

# ANNUAIRE DES PRODUITS ET TITULAIRES CERTIFIÉS



## PRODUITS DE TRAITEMENT DES BOIS EN OEUVRE

(usage professionnel)

*Sur la base déclarative des fabricants, les produits de cette liste contenant des substances actives biocides sont réputés conformes au règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012).*

*Il revient cependant aux utilisateurs de vérifier auprès des fabricants le statut réglementaire spécifique des produits concernés dans le pays d'utilisation, les autorisations étant nationales et dépendantes des demandes de reconnaissance faites par les fabricants.*

*Les produits ayant une date d'expiration d'autorisation échue restent, sauf indication contraire, certifiés CTB P+ pour une durée de 6 mois à compter de cette date.*

*Des produits de cette liste peuvent également être certifiés CTB-P+ pour une commercialisation uniquement hors UE. Ceci est alors clairement indiqué dans la liste.*

Cette liste est mise à jour à chaque mouvement et est disponible sur [www.fcba.fr](http://www.fcba.fr)



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**Liste DQ CERT N° 25-037 éditée le 02/04/25**

Annule et remplace la DQ CERT 24-099 du 07/10/24

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| PRODUIT : <b>CORIPHENE GEL PRO +</b>        |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                               | TYPE DE FORMULATION :                | COMPOSITION ( m/m) : |
| TITULAIRE : <b>BERKEM DEVELOPPEMENT SAS</b> |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0051<br>Fin d'autorisation: 01/05/2028 | Solvant pétrolier<br>Prêt à l'emploi | Permethrine 0,51%    |
| VALEURS CRITIQUES                           |                             |          | RISQUES BIOLOGIQUES COUVERTS**                                                                                               |                                      | PROCEDE(S)           |
|                                             | Traitement préventif (g/m2) |          | Termites: Qualification antitermite (T)                                                                                      | Double pulvérisation / Injection     |                      |
| Classe d'emploi                             | Résineux                    | Feuillus | Insectes: Tout coléoptère attaquant le bois                                                                                  |                                      |                      |
| 1                                           | 48*-162                     | 48*-162  | 142                                                                                                                          |                                      |                      |

\*valeur à appliquer en l'absence de risque termite

\*\* selon EN 14128 et / ou EN 599-1

|                                             |                                |          |                                                                       |                                  |                                   |                                                      |                                  |
|---------------------------------------------|--------------------------------|----------|-----------------------------------------------------------------------|----------------------------------|-----------------------------------|------------------------------------------------------|----------------------------------|
| PRODUIT :<br><br>CORIPHENE IF CONCENTRE     |                                |          | PREREQUIS A LA CERTIFICATION :                                        |                                  | TYPE DE FORMULATION :             | COMPOSITION ( m/m) :                                 |                                  |
| TITULAIRE :<br><br>BERKEM DEVELOPPEMENT SAS |                                |          | Acceptabilité Santé / Environnement selon les règlements REACH et CLP |                                  | Emulsion aqueuse<br>Concentré     | Permethrine<br>IPBC<br>Propiconazole<br>Tebuconazole | 3,50%<br>0,73%<br>0,73%<br>0,73% |
| VALEURS CRITIQUES                           |                                |          | RISQUES BIOLOGIQUES COUVERTS*                                         |                                  |                                   | PROCEDE(S)                                           |                                  |
|                                             | Traitement préventif<br>(g/m2) |          | Traitement curatif<br>(ml/m2)                                         | Termites:                        | Qualification antitermite (T)     |                                                      |                                  |
| Classe d'emploi                             | Résineux                       | Feuillus | 30                                                                    | Insectes:                        | Tout coléoptère attaquant le bois |                                                      |                                  |
| 1                                           | 10                             | 10       |                                                                       | Champignons:                     | Pourriture cubique                |                                                      |                                  |
| 2                                           | 10                             | 10       |                                                                       | (préventif)                      | Pourriture fibreuse               |                                                      |                                  |
| 3.1                                         | 10                             | 10       |                                                                       |                                  |                                   |                                                      |                                  |
|                                             |                                |          |                                                                       | Double pulvérisation / Injection |                                   |                                                      |                                  |

\* selon EN 14128 et / ou EN 599-1

|                                      |                             |          |                                                                                                                              |                                |                                     |                      |            |
|--------------------------------------|-----------------------------|----------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------|-------------------------------------|----------------------|------------|
| PRODUIT : CORIPHENE IF PRO           |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                               |                                | TYPE DE FORMULATION :               | COMPOSITION ( m/m) : |            |
| TITULAIRE : BERKEM DEVELOPPEMENT SAS |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0113<br>Fin d'autorisation: 01/05/2026 |                                | Emulsion aqueuse<br>Prêt à l'emploi | Permethrine          | 0,35%      |
|                                      |                             |          |                                                                                                                              |                                |                                     | IPBC                 | 0,073%     |
|                                      |                             |          |                                                                                                                              |                                |                                     | Propiconazole        | 0,073%     |
|                                      |                             |          |                                                                                                                              |                                |                                     | Tebuconazole         | 0,073%     |
| VALEURS CRITIQUES                    |                             |          |                                                                                                                              | RISQUES BIOLOGIQUES COUVERTS** |                                     |                      | PROCEDE(S) |
|                                      | Traitement préventif (g/m2) |          | Traitement curatif (ml/m2)                                                                                                   | Termites:                      | Qualification antitermite (T)       |                      |            |
| Classe d'emploi                      | Résineux                    | Feuillus | 300                                                                                                                          | Insectes:                      | Tout coléoptère attaquant le bois   |                      |            |
| 1                                    | 29*-57                      | 29*-57   |                                                                                                                              | Champignons:                   | Double pulvérisation / Injection    |                      |            |
| 2                                    | 100                         | 100      |                                                                                                                              | (préventif)                    |                                     |                      |            |
|                                      |                             |          |                                                                                                                              | Pourriture cubique             |                                     |                      |            |
|                                      |                             |          |                                                                                                                              | Pourriture fibreuse            |                                     |                      |            |

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\*\* selon EN 14128 et / ou EN 599-1

|                                             |                             |          |                                                                                                                              |                                  |                      |
|---------------------------------------------|-----------------------------|----------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------|
| PRODUIT : <b>XILIX 1000</b>                 |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                               | TYPE DE FORMULATION :            | COMPOSITION ( m/m) : |
| TITULAIRE : <b>BERKEM DEVELOPPEMENT SAS</b> |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2022-0003<br>Fin d'autorisation: 29/12/2031 | Emulsion aqueuse<br>Concentré    | Cypermethrine 1,60%  |
| VALEURS CRITIQUES                           |                             |          | RISQUES BIOLOGIQUES COUVERTS*                                                                                                |                                  | PROCEDE(S)           |
|                                             | Traitement préventif (g/m2) |          | Termites: Qualification antitermite (T)                                                                                      | Double pulvérisation / Injection |                      |
| Classe d'emploi                             | Résineux                    | Feuillus | Insectes: Tout coléoptère attaquant le bois                                                                                  |                                  |                      |
| 1                                           | 10                          | 10       | 30                                                                                                                           |                                  |                      |

\* selon EN 14128 et / ou EN 599-1

|                                             |                             |          |                                                                                                                              |                                  |                      |
|---------------------------------------------|-----------------------------|----------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------|
| PRODUIT : <b>XILIX 1000 P</b>               |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                               | TYPE DE FORMULATION :            | COMPOSITION ( m/m) : |
| TITULAIRE : <b>BERKEM DEVELOPPEMENT SAS</b> |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0052<br>Fin d'autorisation: 08/03/2028 | Emulsion aqueuse<br>Concentré    | Permethrine 3,50%    |
| VALEURS CRITIQUES                           |                             |          | RISQUES BIOLOGIQUES COUVERTS**                                                                                               |                                  | PROCEDE(S)           |
|                                             | Traitement préventif (g/m2) |          | Termites: Qualification antitermite (T)                                                                                      | Double pulvérisation / Injection |                      |
| Classe d'emploi                             | Résineux                    | Feuillus | Insectes: Tout coléoptère attaquant le bois                                                                                  |                                  |                      |
| 1                                           | 2,9*-5,7                    | 2,9*-5,7 | 30                                                                                                                           |                                  |                      |

\*valeur à appliquer en l'absence de risque termite

\*\* selon EN 14128 et / ou EN 599-1

|                                             |                             |               |                                                                                                                              |                                     |                                                                                 |
|---------------------------------------------|-----------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------------------------------------------------------------|
| PRODUIT : <b>XILIX 3000 P</b>               |                             |               | PREREQUIS A LA CERTIFICATION :                                                                                               | TYPE DE FORMULATION :               | COMPOSITION ( m/m) :                                                            |
| TITULAIRE : <b>BERKEM DEVELOPPEMENT SAS</b> |                             |               | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0113<br>Fin d'autorisation: 01/05/2026 | Emulsion aqueuse<br>Prêt à l'emploi | Permethrine 0,35%<br>IPBC 0,073%<br>Propiconazole 0,073%<br>Tebuconazole 0,073% |
| VALEURS CRITIQUES                           |                             |               | RISQUES BIOLOGIQUES COUVERTS**                                                                                               |                                     | PROCEDE(S)                                                                      |
|                                             | Traitement préventif (g/m2) |               | Termites: Qualification antitermite (T)                                                                                      | Double pulvérisation / Injection    |                                                                                 |
| Classe d'emploi                             | Résineux                    | Feuillus      | Insectes: Tout coléoptère attaquant le bois                                                                                  |                                     |                                                                                 |
| 1<br>2                                      | 29*-57<br>100               | 29*-57<br>100 | 300<br>Champignons: Pourriture cubique<br>(préventif) Pourriture fibreuse                                                    |                                     |                                                                                 |

\*valeur à appliquer en l'absence de risque termite

\*\* selon EN 14128 et / ou EN 599-1

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|---------------------------------------------|-----------------------------|----------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------------|
| PRODUIT : <b>XILIX GEL</b>                  |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                               | TYPE DE FORMULATION :                | COMPOSITION ( m/m) : |
| TITULAIRE : <b>BERKEM DEVELOPPEMENT SAS</b> |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0051<br>Fin d'autorisation: 01/05/2028 | Solvant pétrolier<br>Prêt à l'emploi | Permethrine 0,51%    |
| VALEURS CRITIQUES                           |                             |          | RISQUES BIOLOGIQUES COUVERTS*                                                                                                |                                      | PROCEDE(S)           |
|                                             | Traitement préventif (g/m2) |          | Termites: Qualification antitermite (T)                                                                                      | Double pulvérisation / Injection     |                      |
| Classe d'emploi                             | Résineux                    | Feuillus | Insectes: Tout coléoptère attaquant le bois                                                                                  |                                      |                      |
| 1                                           | 48*-162                     | 48*-162  | 142                                                                                                                          |                                      |                      |

\*valeur à appliquer en l'absence de risque termite

\* selon EN 14128 et / ou EN 599-1

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| PRODUIT :<br><br>TITULAIRE 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\* selon EN 14128 et / ou EN 599-1

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|------------------------------|-----------------------------|----------|-----------------------------------------------|--------------|-------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------|----------------------------------|--|
| PRODUIT :<br><br>TITULAIRE : |                             |          | XILIX IFC 300<br><br>BERKEM DEVELOPPEMENT SAS |              | PREREQUIS A LA CERTIFICATION :<br><br>Acceptabilité Santé / Environnement selon les réglements REACH et CLP |  | TYPE DE FORMULATION :<br><br>Emulsion aqueuse<br>Concentré |  | COMPOSITION ( m/m) :<br><br>Permethrine 3,50%<br>IPBC 0,73%<br>Propiconazole 0,73%<br>Tebuconazole 0,73% |                                  |  |
| VALEURS CRITIQUES            |                             |          |                                               |              | RISQUES BIOLOGIQUES COUVERTS*                                                                               |  |                                                            |  |                                                                                                          | PROCEDE(S)                       |  |
|                              | Traitement préventif (g/m2) |          | Traitement curatif (ml/m2)                    | Termites:    | Qualification antitermite (T)                                                                               |  |                                                            |  |                                                                                                          | Double pulvérisation / Injection |  |
| Classe d'emploi              | Résineux                    | Feuillus | 30                                            | Insectes:    | Tout coléoptère attaquant le bois                                                                           |  |                                                            |  |                                                                                                          |                                  |  |
| 1                            | 10                          | 10       |                                               | Champignons: | Pourriture cubique                                                                                          |  |                                                            |  |                                                                                                          |                                  |  |
| 2                            | 10                          | 10       |                                               | (préventif)  | Pourriture fibreuse                                                                                         |  |                                                            |  |                                                                                                          |                                  |  |
| 3.1                          | 10                          | 10       |                                               |              |                                                                                                             |  |                                                            |  |                                                                                                          |                                  |  |

\* selon EN 14128 et / ou EN 599-1

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|------------------------------------------------|--------------------------------|----------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------|----------------------------------|
| PRODUIT :<br><b>XYL CE 2000</b>                |                                |          | PREREQUIS A LA CERTIFICATION :                                                                                               |                                             | TYPE DE FORMULATION :               | COMPOSITION ( m/m) :             |
| TITULAIRE :<br><i>BERKEM DEVELOPPEMENT SAS</i> |                                |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0028<br>Fin d'autorisation: 11/06/2028 |                                             | Emulsion aqueuse<br>Prêt à l'emploi | Cypermethrine<br><br>0,10%       |
| VALEURS CRITIQUES                              |                                |          | RISQUES BIOLOGIQUES COUVERTS*                                                                                                |                                             |                                     | PROCEDE(S)                       |
|                                                | Traitement préventif<br>(g/m2) |          | Traitement curatif<br>(ml/m2)                                                                                                | Termites: Qualification antitermite (T)     |                                     | Double pulvérisation / Injection |
| Classe d'emploi                                | Résineux                       | Feuillus | 300                                                                                                                          | Insectes: Tout coléoptère attaquant le bois |                                     |                                  |
| 1                                              | 200                            | 200      |                                                                                                                              |                                             |                                     |                                  |
|                                                |                                |          |                                                                                                                              |                                             |                                     |                                  |

\* selon EN 14128 et / ou EN 599-1

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| PRODUIT :<br><br>TITULAIRE 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\* selon EN 14128 et / ou EN 599-1

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| PRODUIT :<br><br>TITULAIRE :<br><br><div>XYL SORX 2000</div> <div>BERKEM DEVELOPPEMENT SAS</div> |                             |          | PREREQUIS A LA CERTIFICATION :<br><br>Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2020-0016<br>Fin d'autorisation: 30/04/2025 |                               | TYPE DE FORMULATION :<br><br>Solvant pétrolier<br>Prêt à l'emploi | COMPOSITION ( m/m) :<br><br>Cypermethrine 0,08%<br>Propiconazole 0,15%<br>Tebuconazole 0,05%<br>IPBC 0,05% |                                  |
| VALEURS CRITIQUES                                                                                |                             |          |                                                                                                                                                                    | RISQUES BIOLOGIQUES COUVERTS* |                                                                   | PROCEDE(S)                                                                                                 |                                  |
|                                                                                                  | Traitement préventif (g/m2) |          | Traitement curatif (ml/m2)                                                                                                                                         | Termites:                     | Qualification antitermite (T)                                     |                                                                                                            | Double pulvérisation / Injection |
| Classe d'emploi                                                                                  | Résineux                    | Feuillus | 300                                                                                                                                                                | Insectes:                     | Tout coléoptère attaquant le bois                                 |                                                                                                            |                                  |
| 1                                                                                                | 200                         | 200      |                                                                                                                                                                    | Champignons:                  | Pourriture cubique                                                |                                                                                                            |                                  |
| 2                                                                                                | 200                         | 200      |                                                                                                                                                                    | (préventif)                   | Pourriture fibreuse                                               |                                                                                                            |                                  |
| 3.1                                                                                              | 200                         | 200      |                                                                                                                                                                    |                               |                                                                   |                                                                                                            |                                  |

\* selon EN 14128 et / ou EN 599-1

|                                             |                             |          |                                                                                                                              |                                  |                      |
|---------------------------------------------|-----------------------------|----------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------|
| PRODUIT : <b>XYLOFOR CTE 1000</b>           |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                               | TYPE DE FORMULATION :            | COMPOSITION ( m/m) : |
| TITULAIRE : <b>BERKEM DEVELOPPEMENT SAS</b> |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0052<br>Fin d'autorisation: 08/03/2028 | Emulsion aqueuse<br>Concentré    | Permethrine 3,50%    |
| VALEURS CRITIQUES                           |                             |          | RISQUES BIOLOGIQUES COUVERTS**                                                                                               |                                  | PROCEDE(S)           |
|                                             | Traitement préventif (g/m2) |          | Termites: Qualification antitermite (T)                                                                                      | Double pulvérisation / Injection |                      |
| Classe d'emploi                             | Résineux                    | Feuillus | Insectes: Tout coléoptère attaquant le bois                                                                                  |                                  |                      |
| 1                                           | 2,9*-5,7                    | 2,9*-5,7 | 30                                                                                                                           |                                  |                      |

\*valeur à appliquer en l'absence de risque termite

\*\* selon EN 14128 et / ou EN 599-1

|                                             |                             |               |                                                                                                                              |                                     |                                                                                 |
|---------------------------------------------|-----------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------------------------------------------------------------|
| PRODUIT : <b>XYLOFOR IFAC O 3000</b>        |                             |               | PREREQUIS A LA CERTIFICATION :                                                                                               | TYPE DE FORMULATION :               | COMPOSITION ( m/m) :                                                            |
| TITULAIRE : <b>BERKEM DEVELOPPEMENT SAS</b> |                             |               | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0113<br>Fin d'autorisation: 01/05/2026 | Emulsion aqueuse<br>Prêt à l'emploi | Permethrine 0,35%<br>IPBC 0,073%<br>Propiconazole 0,073%<br>Tebuconazole 0,073% |
| VALEURS CRITIQUES                           |                             |               | RISQUES BIOLOGIQUES COUVERTS**                                                                                               |                                     | PROCEDE(S)                                                                      |
|                                             | Traitement préventif (g/m2) |               | Termites: Qualification antitermite (T)                                                                                      | Double pulvérisation / Injection    |                                                                                 |
| Classe d'emploi                             | Résineux                    | Feuillus      | Insectes: Tout coléoptère attaquant le bois                                                                                  |                                     |                                                                                 |
| 1<br>2                                      | 29*-57<br>100               | 29*-57<br>100 | 300<br>Champignons: Pourriture cubique<br>(préventif) Pourriture fibreuse                                                    |                                     |                                                                                 |

\*valeur à appliquer en l'absence de risque termite

\*\* selon EN 14128 et / ou EN 599-1

|                               |                             |          |                                                                                                                                |                                  |                                                           |
|-------------------------------|-----------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-----------------------------------------------------------|
| PRODUIT : <b>MICROKOAT II</b> |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                                 | TYPE DE FORMULATION :            | COMPOSITION ( m/m) :                                      |
| TITULAIRE : <b>KOATCHIMIE</b> |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0017-2<br>Fin d'autorisation: 31/01/2029 | Emulsion aqueuse<br>Concentré    | Permethrine (technique) 6,49%<br>Permethrine (pure) 6,04% |
| VALEURS CRITIQUES             |                             |          | RISQUES BIOLOGIQUES COUVERTS*                                                                                                  |                                  | PROCEDE(S)                                                |
|                               | Traitement préventif (g/m2) |          | Termites: Qualification antitermite (T)                                                                                        | Double pulvérisation / Injection |                                                           |
| Classe d'emploi               | Résineux                    | Feuillus | Insectes: Tout coléoptère attaquant le bois                                                                                    |                                  |                                                           |
| 1                             | 8                           | 8        | 12                                                                                                                             |                                  |                                                           |

\* selon EN 14128 et / ou EN 599-1

|                                           |                                |          |                                                                                                                                                                    |                                             |                                                                   |                                                      |
|-------------------------------------------|--------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------|
| PRODUIT :<br><br>TITULAIRE :<br><br>MYLVA |                                |          | PREREQUIS A LA CERTIFICATION :<br><br>Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2023-0033<br>Fin d'autorisation: 25/01/2032 |                                             | TYPE DE FORMULATION :<br><br>Solvant pétrolier<br>Prêt à l'emploi | COMPOSITION ( m/m) :<br><br>Permethrine<br><br>0,35% |
| VALEURS CRITIQUES                         |                                |          |                                                                                                                                                                    | RISQUES BIOLOGIQUES COUVERTS*               |                                                                   | PROCEDE(S)                                           |
|                                           | Traitement préventif<br>(g/m2) |          | Traitement curatif<br>(g/m2)                                                                                                                                       | Termites: Qualification antitermite (T)     |                                                                   | Double pulvérisation / Injection                     |
| Classe d'emploi                           | Résineux                       | Feuillus | 300                                                                                                                                                                | Insectes: Tout coléoptère attaquant le bois |                                                                   |                                                      |
| 1                                         | 200                            | 200      |                                                                                                                                                                    |                                             |                                                                   |                                                      |

\* selon EN 14128 et / ou EN 599-1

|                                                   |                             |          |                                                                                                                                                                      |                                  |                                                            |                                                                                       |
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| PRODUIT :<br><br>TITULAIRE :<br><br><i>Q-Chem</i> |                             |          | PREREQUIS A LA CERTIFICATION :<br><br>Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0017-2<br>Fin d'autorisation: 31/01/2029 |                                  | TYPE DE FORMULATION :<br><br>Emulsion aqueuse<br>Concentré | COMPOSITION ( m/m) :<br><br>Permethrine (technique) 6,49%<br>Permethrine (pure) 6,04% |
| VALEURS CRITIQUES                                 |                             |          |                                                                                                                                                                      | RISQUES BIOLOGIQUES COUVERTS*    |                                                            | PROCEDE(S)                                                                            |
|                                                   | Traitement préventif (g/m2) |          | Traitement curatif (ml/m2)                                                                                                                                           | Termites:                        | Qualification antitermite (T)                              |                                                                                       |
| Classe d'emploi                                   | Résineux                    | Feuillus | 12                                                                                                                                                                   | Insectes:                        | Tout coléoptère attaquant le bois                          |                                                                                       |
| 1                                                 | 8                           | 8        |                                                                                                                                                                      | Double pulvérisation / Injection |                                                            |                                                                                       |

\* selon EN 14128 et / ou EN 599-1

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|---------------------------------------------------|-----------------------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| PRODUIT :<br><br>TITULAIRE :<br><br><i>Q-Chem</i> |                             |          | PREREQUIS A LA CERTIFICATION :<br><br>Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0017-1<br>Fin d'autorisation: 31/01/2029 |                               | TYPE DE FORMULATION :<br><br>Emulsion aqueuse<br>Prêt à l'emploi | COMPOSITION ( m/m) :<br><br>Permethrine (technique) 0,27%<br>Permethrine (pure) 0,25% |
| VALEURS CRITIQUES                                 |                             |          |                                                                                                                                                                      | RISQUES BIOLOGIQUES COUVERTS* |                                                                  | PROCEDE(S)                                                                            |
|                                                   | Traitement préventif (g/m2) |          | Traitement curatif (ml/m2)                                                                                                                                           | Termites:                     | Qualification antitermite (T)                                    | Double pulvérisation / Injection                                                      |
| Classe d'emploi                                   | Résineux                    | Feuillus | 300                                                                                                                                                                  | Insectes:                     | Tout coléoptère attaquant le bois                                |                                                                                       |
| 1                                                 | 200                         | 200      |                                                                                                                                                                      |                               |                                                                  |                                                                                       |

\* selon EN 14128 et / ou EN 599-1

|                                     |                             |             |                                                                                                                                |                                     |                                                                                                                                                            |
|-------------------------------------|-----------------------------|-------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRODUIT : <b>TECHNICIDE M</b>       |                             |             | PREREQUIS A LA CERTIFICATION :                                                                                                 | TYPE DE FORMULATION :               | COMPOSITION ( m/m) :                                                                                                                                       |
| TITULAIRE : <i>TECHNICHEM s. a.</i> |                             |             | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0075-4<br>Fin d'autorisation: 30/06/2026 | Emulsion aqueuse<br>Prêt à l'emploi | Propiconazole 0,27%<br>IPBC 0,25%<br>Permethrine 0,27%                                                                                                     |
| VALEURS CRITIQUES                   |                             |             | RISQUES BIOLOGIQUES COUVERTS**                                                                                                 |                                     | PROCEDE(S)                                                                                                                                                 |
|                                     | Traitement préventif (g/m2) |             | Termites:                                                                                                                      | Qualification antitermite (T)       | application intérieure par double pulvérisation<br>application extérieure par brossage uniquement et nécessité d'application d'une finition complémentaire |
| Classe d'emploi                     | Résineux                    | Feuillus    | Insectes:                                                                                                                      | Tout coléoptère attaquant le bois   |                                                                                                                                                            |
| 1                                   | 100*-200                    | 100*-200    | Champignons:                                                                                                                   | Pourriture cubique                  |                                                                                                                                                            |
| 2                                   | 152,8* -200                 | 152,8* -200 |                                                                                                                                | Pourriture fibreuse                 |                                                                                                                                                            |
| 3.1                                 | 152,8* -200                 | 152,8* -200 |                                                                                                                                |                                     |                                                                                                                                                            |

\*valeur à appliquer en l'absence de risque termite

\*\*selon EN 14128 et / ou EN 599-1

|                                           |                             |          |                                                                                                                                |                                   |                                                                                                                                                            |
|-------------------------------------------|-----------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRODUIT : <b>TECHNICIDE M Concentrate</b> |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                                 | TYPE DE FORMULATION :             | COMPOSITION ( m/m) :                                                                                                                                       |
| TITULAIRE : <i>TECHNICHEM s. a.</i>       |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0075-1<br>Fin d'autorisation: 30/06/2026 | Emulsion aqueuse<br>Concentré     | Propiconazole 9,10%<br>IPBC 2,99%<br>Permethrine 3,16%                                                                                                     |
| VALEURS CRITIQUES                         |                             |          | RISQUES BIOLOGIQUES COUVERTS**                                                                                                 |                                   | PROCEDE(S)                                                                                                                                                 |
|                                           | Traitement préventif (g/m2) |          | Termites:                                                                                                                      | Qualification antitermite (T)     | application intérieure par double pulvérisation<br>application extérieure par brossage uniquement et nécessité d'application d'une finition complémentaire |
| Classe d'emploi                           | Résineux                    | Feuillus | Insectes:                                                                                                                      | Tout coléoptère attaquant le bois |                                                                                                                                                            |
| 1                                         | 8*-16                       | 8*-16    | Champignons:                                                                                                                   | Pourriture cubique                |                                                                                                                                                            |
| 2                                         | 8,6*-16                     | 8,6*-16  |                                                                                                                                | Pourriture fibreuse               |                                                                                                                                                            |
| 3.1                                       | 8,6*-16                     | 8,6*-16  |                                                                                                                                |                                   |                                                                                                                                                            |

\*valeur à appliquer en l'absence de risque termite

\*\*selon EN 14128 et / ou EN 599-1

|                                     |                             |          |                                                                                                                                |                                     |                                  |
|-------------------------------------|-----------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------|
| PRODUIT : <b>TERMICIDE</b>          |                             |          | PREREQUIS A LA CERTIFICATION :                                                                                                 | TYPE DE FORMULATION :               | COMPOSITION ( m/m) :             |
| TITULAIRE : <i>TECHNICHEM s. a.</i> |                             |          | Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0017-1<br>Fin d'autorisation: 31/01/2029 | Emulsion aqueuse<br>Prêt à l'emploi | Permethrine 0,27%                |
| VALEURS CRITIQUES                   |                             |          | RISQUES BIOLOGIQUES COUVERTS*                                                                                                  |                                     | PROCEDE(S)                       |
|                                     | Traitement préventif (g/m2) |          | Termites:                                                                                                                      | Qualification antitermite (T)       | double pulvérisation / injection |
| Classe d'emploi                     | Résineux                    | Feuillus | Insectes:                                                                                                                      | Tout coléoptère attaquant le bois   |                                  |
| 1                                   | 200                         | 200      |                                                                                                                                |                                     |                                  |

\*selon EN 14128 et / ou EN 599-1

|                              |                                |          |                                             |           |                                                                                                                                                                      |  |                                                            |  |                                                      |                                  |  |
|------------------------------|--------------------------------|----------|---------------------------------------------|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------|--|------------------------------------------------------|----------------------------------|--|
| PRODUIT :<br><br>TITULAIRE : |                                |          | TERMICIDE CONCENTRE<br><br>TECHNICHEM s. a. |           | PREREQUIS A LA CERTIFICATION :<br><br>Règlement sur les produits biocides (RPB, règlement (UE) n° 528/2012):<br>AMM FR-2019-0017-2<br>Fin d'autorisation: 31/01/2029 |  | TYPE DE FORMULATION :<br><br>Emulsion aqueuse<br>Concentré |  | COMPOSITION ( m/m) :<br><br>Permethrine<br><br>6,49% |                                  |  |
| VALEURS CRITIQUES            |                                |          |                                             |           | RISQUES BIOLOGIQUES COUVERTS*                                                                                                                                        |  |                                                            |  |                                                      | PROCEDE(S)                       |  |
|                              | Traitement préventif<br>(g/m2) |          | Traitement curatif<br>(ml/m2)               | Termites: | Qualification antitermite (T)                                                                                                                                        |  |                                                            |  |                                                      | double pulvérisation / injection |  |
| Classe d'emploi              | Résineux                       | Feuillus | 12                                          | Insectes: | Tout coléoptère attaquant le bois                                                                                                                                    |  |                                                            |  |                                                      |                                  |  |
| 1                            | 8                              | 8        |                                             |           |                                                                                                                                                                      |  |                                                            |  |                                                      |                                  |  |

\* selon EN 14128 et / ou EN 599-1