

TEMPLATE

for third party submission of information on potential candidates for substitution

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1. ALTERNATIVE IDENTITY AND PROPERTIES

[Insert text here]

2. TECHNICAL FEASIBILITY

[Insert text here]

3. ECONOMIC FEASIBILITY

[Insert text here]

4. HAZARDS AND RISKS OF THE ALTERNATIVE

[Insert text here]

5. AVAILABILITY

[Insert text here]

6. CONCLUSION ON SUITABILITY AND AVAILABILITY OF THE ALTERNATIVE

[Insert text here]

7. OTHER COMMENTS

As a biocidal formulators, we are going to describe why we decided to use Bardap 26 in our formulation:

- Bardap 26 (Didecylmethylpoly(oxyethyl) ammonium propionate) is the **only non-corrosive quad available** in the market for wood treatment (PT8). This fact is extremely important due to an effect of corrosion in tanks application, generates iron in the treatment solution. That iron can interfere with the effectiveness of actives or to provoke their decomposition as it happen with IPBC.
- In order to obtain a wide range of effectiveness Bardap 26 is an active ingredients that can be used in combination with other biocides, without problems.
- Bardap 26 possesses a broad spectrum of fungicidal effectiveness, being effective against the copper tolerant fungi (such as poria or Antrodia).
- Bardap 26 has effectiveness to termites, property not available to other quads.
- Bardap 26 possesses a very good stability of the formulation. At its fungicidal properties, emulsifiers and wetting properties as surfactant are added.

REFERENCES

[Insert text here]

APPENDIXES

[Insert text here]