

Evaluation Report for Streamline Category C, Subcategory 3.10- Tank Mix Application

Application Number:	2008-1854
Application:	С.3.10-Р-А-ЕР
Product:	NP-1 Sapstain Control Chemical
Registration Number:	21753
Active ingredients (a.i.):	Iodocarb, Didecyl Dimethyl Ammonium Chloride
PMRA Document Number:	1629021

Purpose of Application

The purpose of this application was to determine the effective target deposition rate, and to add spray-box use to the labels of NP-1 and Woodtreat P-229 for their antisapstain tank mix.

A. List of Studies/Information Submitted by Registrant

Value Assessment

The deposition rates of the actives were not measured when the full-scale operational efficacy trial was conducted. Therefore a small test was provided that measured the deposition rates resulting from a dip treatment of boards under the same conditions used in the operational trials and found to be effective. Effective deposition rates were established for the tank mix at $27\mu g/cm^2$ a.i., and the spraybox application was added to the label.

Conclusion

VSAD has reviewed the submitted information and has no objection, from an efficacy and value point of view, to the registration of this amendment to NP-1 and P-229 subject to the label amendments stated below.



References

1603630	2008, Test Report – Updated to support spray treatment for NP-1/P-229 tank mix, Kop-Coat, DACO 10.2.3.2, unpublished
1625176	

1635176 2008, Additional questions to support spray treatment for NP-1/P-229 tank mix, Kop-Coat, DACO 10.2.3.2, unpublished

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