

Appendix 3 Declaration 2, De-inking chemicals

Product name:
Function:
Manufacturer/supplier:

List names, CAS no. and the amounts of surfactants present in the de-inking chemicals:

_____ - _____ g/kg chemical product
 _____ - _____ g/kg chemical product
 _____ - _____ g/kg chemical product
 _____ - _____ g/kg chemical product

Are all the surfactants present in de-inking chemicals readily biodegradable according to the OECD test 301 A-F? Yes No

If not, which surfactant(s) is/are not?

_____ - _____ g/kg chemical product
 _____ - _____ g/kg chemical product

Are these surfactants ultimately biodegradable according to the OECD test 302 A-C? Yes No

Test results shall be provided by the supplier in the form of e.g. a safety data sheet that must comply with the standards set out in Annex II of REACH (Regulation 1907/2006/EC).

Are silicone derivatives used in de-inking? Yes No

If yes, specify the fate of the silicone derivatives after de-inking (e.g. in wastewater treatment process)? _____

Have alkylphenol ethoxylates or other alkylphenol derivatives been actively added to the product?

Yes No

Alkylphenol derivatives are defined as agents that liberate alkylphenol during degradation.

We hereby certify that all changes that are made in the product composition until next revision of the Chemical Module will immediately be notified to Nordic Ecolabelling.

Signature of supplier/manufacturer

Company	Date
Signature	Title/position
Clarification of signature	Tel/E-mail

Nordic Ecolabelling will notify the supplier of the chemical product about any changes in the Chemical Module.