

Date of Issue:									
Product Name:									
Function:									
Cefas registration number:									
Environmental Data:									
Substance/ Component ¹	% in product (range) ²	PLONOR, REACH Annex IV & V	Partitioning ³		Biodegradation ⁴			Worst Case Aquatic Toxicity ⁵	
			Log P _{ow}	Fraction released	Max %	# days	Method	L(E)C ₅₀	Number of tests Acute/Chronic
Component 1									
Component 2									
Component 3									
Component 4									

Footnotes:

1. This can be a generic description of the substance.
2. The highest value of the range will be used for modelling.
3. This is not applicable for Inorganic substances (just write "INORGANIC" here).
4. This is not applicable for Inorganic substances (just write "INORGANIC" here).
The highest % and number of days (#) to achieve this will be used for modelling.
5. The number of tests determines the Assessment Factor used e.g. 3A / 2C.

Continued overleaf:



