



EYS Eco-Rating Form





































Date: 30/01/21
 Producer: HAKAWERK
 Product: FLECKENBLEICHE

30/01/21

FLECKENBLEICHE 

EYS Product Rating Legend	
Eco-compatible product	
Product w/ doubts and/or uncertainties	
Product w/ high environmental impact	



Life Cycle Phase	EYS Criteria & Colour Code	Global EYS Rating	#	Ingredients INCI Code Declaration according to EC 648/2004 and EU CoSing database	Ingredient Rating	Remarks on Ingredients																				
1. Extraction	Plant & mineral raw materials Minimal / no fossil raw materials Sustainably sourced raw materials Working towards green No mentions		1	Sodium Carbonate Peroxohydrate																						
			2	Sodium Carbonate																						
			3	Tetraacetylenhendiämin																						
			4	Fatty Alcohol Ethoxylates C12-14 >= 2,5 EO.		Ethoxylation should be >3 - <8 mol EO																				
			5																							
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			25																							
2. Transformation	ISO 14001 EMAS Proven similar practice EU Ecolabel Private Ecolabel C2C Label Use of renewable energy No mentions		<table border="1"> <thead> <tr> <th colspan="2">EcoBioControl Ingredient Rating Legend</th> </tr> </thead> <tbody> <tr> <td></td> <td>Eco-compatible material.</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td>Plant-derived (bio-based) material.</td> </tr> <tr> <td></td> <td>Material exhibits doubts and/or limitations.</td> </tr> <tr> <td></td> <td>Material with high environmental impact. To avoid.</td> </tr> <tr> <td></td> <td>Unacceptable material!</td> </tr> <tr> <td></td> <td>Legally prohibited material!</td> </tr> </tbody> </table>				EcoBioControl Ingredient Rating Legend			Eco-compatible material.								Plant-derived (bio-based) material.		Material exhibits doubts and/or limitations.		Material with high environmental impact. To avoid.		Unacceptable material!		Legally prohibited material!
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3. Packaging	Recycled material containers Virgin material containers No mentions																									
4. Distribution	Mention of specific actions Working towards green No mentions																									
5. Resorption	Green when extraction is 4/5 green Working towards green No mentions																									

*Resorption is the breakdown of product components into harmless parts that aquatic life can feed on.