

Technical Data Sheet : **Koala Rince**

Art : 003635

Packing : carton 15x1L

Product description

Instructions :

Ingredients :

Washing and drying liquid for industrial dishwashers.

For optimum results for your dishes. Adjust the dose to 0.2-0.5 ml of water.

Product complies with legislation on equipment cleaning products that may come into contact with foodstuffs (decree of 06/17/98).

Composition : conform to EU guidelines .

5 - 15 % Non- ionic surfactants

MANDATORY INFORMATION ON THE LABEL

The information above is legally mandatory, but can be supplemented by commercial information and/or instructions for use

	Mandatory information	Remarks
Phrases	/	
Contains	Contains:	
Consumer use	Keep out of reach of children. If swallowed, seek medical advice immediately and show this container or label.	Safety phrases that should be added when sold to the general public.

Composition according to the E.C. guide lines	Composition according to the E.C. guide lines: Nonionic surfactants < 5%, Anionic surfactants < 5%, NTA (nitrilotriacetic acid) and salts thereof < 5%	Required for products sold to the general public and used as a cleansing agent										
Producer	Producer Essef bvba Izegemstraat 98 — 8880 Sint-Eloois-Winkel Tel: 051307272 — Fax: 051300082 E-mail: Info@Essef.be Website: http://www.essef.be/											
Emergency telephone number	Emergency number: +32 70 245 245											
Nominal content indication	##0,## v	The unit (v) must be one of the permitted units (L, cl, ml) . The number (##0,##) has 1, 2 or 3 figures before the comma and 0, 1 or 2 figures after the comma. If there is no value after the comma (###,00), the number written without a comma (e.g.: “2 L”). The figures have a minimum height, depending on the amount: <table><tr><th>Content (v) (i)</th><th>minimum height</th></tr><tr><td>1 L ≤ i</td><td>6 mm</td></tr><tr><td>200 ml ≤ i < 1 L</td><td>4 mm</td></tr><tr><td>50 ml ≤ i < 200 ml</td><td>3 mm</td></tr><tr><td>i < 50 ml</td><td>2 mm</td></tr></table>	Content (v) (i)	minimum height	1 L ≤ i	6 mm	200 ml ≤ i < 1 L	4 mm	50 ml ≤ i < 200 ml	3 mm	i < 50 ml	2 mm
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