

Guiding Formulation

Refinish, silver

water based

Rec. No.
76-09008

Date
17.02.00 /CR

Revised:
10.03.05 /KU

a)	Daotan VTW 1236, 40% WANMP	31,0	www.cytec.com
	DMEA, 10% in water	2,3	
	Byk 024	0,5	www.byk.com
	Water demin.	14,3	
	- stir 10 min. -		
	Viscalex HV 30, 10% *	6,3	
	Water demin.	14,6	
	- stir 10 min. -		
	Maprenal MF 900 w, 95%	1,7	www.ineosmelamines.com
	- stir 10 min. -		
	Aquacer 526	4,6	www.byk.com
	Butyl glycol	3,2	
	n-Butanole	3,8	
	Water demin.	7,3	
	- stir 10 min. -	-----	
		89,6	
b)	Stapa Hydrolac WH NL	4,0	www.eckart.net
	Disperbyk 192	0,8	www.byk.com
	Butyl glycol	3,6	
	N-MP	2,0	
	- predisperse -	-----	
		10,4	

Component b) under stirring to a)

This information is for your advice on conscientiously executed tests. Considering the variety of tests this information is without warranty.

ECKART GmbH
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* **Viscalex HV 30, 10% :**

Water demin.	64,5	
DMEA, 10% in water	2,5	
Viscalex HV 30	33,0	www.cibasc.com

	100,0	

Viscosity : with water demin., to 25 sec. DIN cup 4 mm

pH-value : 7,3 – 7,7

Drying : 30 min at 120 °C

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