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# CONSUMER PRODUCTS

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## TOILET BOWL CLEANER

Based on Acusol 880

MATERIALS	PARTS BY WEIGHT (as supplied)
Water (Deionized)	90.00
Neodol 45-7 <sup>(2)</sup>	2.00
Siponate A-246L (40%) <sup>(3)</sup>	1.00
Phosphoric acid (85%)	6.00
Acusol 880 <sup>(1)</sup>	1.00
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TOTAL	100.00

**Mixing instructions** : disperse Neodol 45-7 and Siponate A-246L into water, stir until dissolved, gentle warming to 35°C will help. Add acid and mix completely. Add Acusol 880 and mix until dissolved - about 15 minutes at 35°C.

**Physical characteristics :**

Brookfield viscosity (LV #2, 6 rpm) : 375 cPs  
Appearance : clear

**Other information :**

- <sup>(1)</sup> nonionic thickener/stabilizer - Rohm & Haas
- <sup>(2)</sup> alcohol ethoxylate 7EO - Shell
- <sup>(3)</sup> AOS - Alcolac

REF. CF-031b

“**SAFETY RECOMMENDATION** : We recommend that, when evaluating or making the formulations, proper laboratory safety practices be observed, and that you check with the suppliers of raw materials the specific hazards of each component”.

**ROHM AND HAAS COMPANY EUROPEAN LABORATORIES**