Name | REGULAR FABRIC SOFTENER WITH ACCOSOFT® 550-90% HHV  
No. | 340  
Description | This fabric softener is for use in the rinse cycle of the wash load. It provides excellent softening and static control while maintaining the rewet properties of the fabric.  
Formulation | INGREDIENTS:  
| Water, tap | 92.8  
| ACCOSOFT® 550-90 HHV | 7.2  
| Total | 100.0  
Procedure | Charge 100°F Water. Heat ACCOSOFT® 550-90 HHV to 100°F to melt. Slowly add the hot ACCOSOFT® 550-90 HHV to water while mixing. Adjust pH as desired with sulfuric or phosphoric acid. Acid can be added to the initial water charge to achieve a higher viscosity.  
Physical Properties |  
| Appearance at 25°C | Opaque liquid  
| pH, as is | 3.0–6.0  
| Viscosity at 25°C, cps | 111  
| Viscosity after 4 weeks at 50°C, cps | 95  
| Viscosity after freeze/thaw, cps | 640  
| Solids, % | 6.5  
| Density, lbs/gal | 8.34  
Instructions for Use | Use 1/3–1/2 cup in rinse cycle per normal wash load. The final viscosity of a liquid fabric softener depends on temperature, mixing rate, and pH. The viscosities listed above are those obtained in the lab. Calcium chloride can be used to reduce viscosity. Fabric softeners made with an ACCOSOFT® product are non-yellowing, control static, and maintain rewet properties of the fabric.  
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