

ADW Rinse Aid

Formulation No.: INHC-25-007**Description:** Formulated with **Ethylan CPG 7545** for enhanced sheeting effect.**Dissolvine GL 47S** helps in chelation of cations as well as aids in retaining shine of the glasswares.**Formula:**

Trade Name	Chemical Name	% w/w	Supplier
Deionized Water	Water (Aqua)	Ad 100	Local
Dissolvine GL47S	Chelant	3.00	Nouryon
Ethylan CPG 7545	Alcohol Ethoxylate	8.00	Nouryon
IPA	Solubiliser	4.00	Local
Citric acid	pH regulator	3.00	Local
Dye/Perfume/Preservative	-----	Q.S.	Local
Total:		100.00	

Formulation Steps:

1. Charge DI water into a suitable vessel with mixing capabilities.
2. Add Dissolvine GL 47S and mixing until homogeneous before adding the next ingredient.
3. Add Ethylan CPG 7545 and mix till homogeneous.
4. Add IPA and mix till clear.
5. Add Citric acid to adjust the pH to required range.
6. Add dye, perfume and preservative and mix till homogeneous.
7. Store in clean containers free of contamination.

Use Instructions:

0.1-0.2% using the dosing pump and dilution with normal water in the machine.

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