

RCP-100R is a machine cleaner which removes all kinds of polymeric materials accumulated on roller of the dyeing machine.

◆ SPECIFICATION

* APPEARANCE	Yellowish Liquid
* IONIC NATURE	Nonionic
* SP.GR(at 25°C)	1.25 ± 0.05
* SOLUBILITY	Easily disperse in cold water.
* STORAGE STABILITY	Min. 1 year under cool and dry conditions when stored in original sealed, packaging.
* COMPATABILITY	Compatible with anionic, nonionic and cationic materials.

◆ USAGE AND PROCEDURE

1. Roller washing method after the color deepening process
 - 1) After putting on rubber gloves, thoroughly rub soiled parts of machines with **RCP-100R** on wet cloth.
 - 2) Thoroughly wipe out stains of the machine, spraying water.
 - 3) Rinse in water to remove **RCP-100R** completely.
 - 4) If **RCP-100R** remains, color deepening efficiency may be degraded in use of a color deepening agent(DK-2002P).
 - 5) It is environmental-friendly product as APEO-free and NPEO-free.
2. Washing method of the dyeing machine and the amount of use

Chemicals	Usage	Method
NaOH(98%) RCP-100	5g/ℓ 3- 5g/ℓ	Washing with putting fiber and operating Rapid dyeing machine during 135°C×60min

◆ PACKAGE

200 Kgs NET IN DRUMS.



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