ADI-KILL H2O2
HYDROGEN PEROXIDE KILLER

High-enriched hydrogen peroxide elastic enzyme can remove the hydrogen which stay in fabrics after bleaching effectively .Also can save water, energy and time as same as environment protection.

Characteristic

1. Peroxide killer can effectively remove the hydrogen which stay in fabrics before dying.
2. Totally convert hydrogen to oxygen and water, and prevent caustic broken effect from hydrogen to dye accordingly.
3. Improve reproducibility, reduce vat and protect fiber and dye, also include environment.
4. Save water, energy and time, improve capacity.

Properties

Chemical constitution:	**Enzyme**
Physical form:	**Brown liquid**
Storage stability:	**ADI-KILL H2O2is stable for 3 month when properly stored in closed containers at 20 °C. Thermally stable Product change at temperatures BELOW 0°C possible. Change reversible by heating and stirring.**
Ecology/toxicology:	**The usual hygiene and safety rules for handling chemicals should be observed in storage, handling and use.**
Solid Content	**CONC.**
Ph	**5-6**

Application

Usage: 0.05-0.1ml/l
Temperature: 30-65℃
pH: 5-6
Time: 10-20 minutes

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Process

- Drain after scouring and bleaching→washing→drain→inflow and neutralize acid→add deoxygenization enzyme killer H_2O_2→dyeing

- Drain after scouring and bleaching→wash and neutralize acid→drain→inflow and add deoxygenization enzyme killer H_2O_2 →dyeing

- Drain after scouring and bleaching→wash and neutralize acid→add deoxygenization enzyme killer H_2O_2→dyeing **(Not suitable for cone yarn)**

Notice: Please rinse your eyes with plenty of water if splashed into eyes or skin, and avoid breathing.

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