

**ECOLOGICAL DYE CARRIER AND LEVELING  
AGENT FOR POLYESTER BLENDS**

**ALCERRY 3334**



**ALKEMI**  
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- ✓ Excellent dyeing agent in atmospheric conditions in the dyeing process of PES and fibers...



- ✓ *Homogeneous color and surfaces...*

## ✓ **Economic...**

- ✓ Easily removable...
- ✓ Good color yield...
- ✓ Low odor...



**Structural Features** : Aliphatic carboxylic acid compounds

**Ionic Character** : Nonionic

**Appearance** : Light Brown, clear, fluid liquid

**Usage Features** : \*ALCERRY 3334 is a fully biodegradable and harmless carrier material for polyester and blended fibers.

\*Can be used in continuous and discontinuous systems.

\*It has much less odour than conventional carriers.

\*Can be used in a wide pH range.

\* Low foaming

\*ALCERRY 3334 can be easily removed by hot washing over fibers.

**Application:** In open boilers at 1/10 liquor ratios, the recommended use is as follows.

100 % PES fibers                      1,0-2,5 gr/L at 95-115°C and PES blends

100 % PES fibers                      2,5-4,0 gr/L at 95-100°C and PES blends



**ALCERRY 3334**



**Before treatment**



**Important Data:** In the use of ALCERRY 3334; there is no any extra feature to consider out of process circumstances

**Storage:** Product 10-30°C in order to fulfill all the functional features should be kept in their original packaging. If original packaging deterioration in the quality standards in the analysis certificate protects 6 months.

**Packaging:** 60 kg HDPE drums, 200 kg drums, 1 m<sup>3</sup> IBC's.



**WARNING :**

All datas take place in our specifications are the results of our R&D and QC Labs which are also according to our controlled variables and our best knowledge. Conditions in industry except the described above are uncontrollable by ourselves and have no responsibility. All given quantities are in a meaning of recommendation .

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