



## Drapex<sup>®</sup> 392

### Vinyl Additive

**Drapex 392** is an epoxidized soybean oil vinyl additive.

#### Dosage

Recommended concentration is 1.0 – 3.0 phr.

#### Applications

Drapex 392 is an organoleptically improved modification of Drapex 39. It is used in calcium/zinc stabilized rigid PVC with the most stringent organoleptical requirements.

In mineral water with low carbon dioxide content the packaging material has an organoleptical influence on the contents of the container. Drapex 392 has been especially developed to avoid this problem.

#### Typical Physical Properties

Appearance	Slightly yellowish, medium viscosity liquid
Odor	Typical

#### Regulatory Status

Drapex 39 is approved in most countries for food contact application of rigid and plasticized PVC. For details, please refer to our current positive list.

#### Packaging and Handling

Drapex 39 is supplied in standard steel drums (contents 205 kg) which conform to the UN regulations concerning reuse and recycling. The product is also sold in IBC intermediate bulk containers (contents 1000 kg) as well as TCO (tank container, contents 20 tons) on request. Road tankers may be used to deliver large quantities. The recommended storage temperature is 15 - 30°C. With temperatures of less than 15°C, precipitations may occur which can be re-dissolved by heating to 50°C. Keep containers dry and reseal tightly after use.

**For additional handling information, please see the Material Safety Data Sheet.**

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