



GECP-18-06-4

## Product Specification: G-Coat-C220

### Description

A very pure food quality grade of fatty acid.

### Purpose

To produce a protective, lubricating surface coating on glass containers. For optimum scratch resistance, a base hot end coating of tin oxide is required.

### Content

Oleic acid - over 99%

### Properties

A clear, oily, amber liquid at room temperature – cloudy below 12 °C

Specific Gravity at 25 °C 0.89

Odor: slight 'fatty'

### Advantages

Kosher certified.

Shelf life of at least one year when properly stored in sealed container.

Suitable for most adhesives used in labeling.

### Application

To glass containers at temperature between 100 and 130 °C (210 and 270 °F) as an air atomized vapor using suitable equipment usually placed at the last zone of the Lehr.

### Approvals

FDA authority for the intended use of the above product is provided by the following additive regulations Title 21, parts 172.860 and 182.90

### Packaging

Non returnable polyethylene-lined fiber drums of 450 lb. (204 Kg) net

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