



Technical Data Sheet

# Burez<sup>®</sup> NA45 E

## Sodium soap of modified rosin

### IMPORTANT CHARACTERISTICS:

**Burez<sup>®</sup> NA45E** is a 45% total solids sodium soap of modified rosin. The product has excellent resistance to crystallization. **Burez NA45E** primary use is in adhesive systems e.g. wet adhesives for bottle labelling.

### APPLICATIONS:

- Adhesives
  - Bottle labeling
- Pigment resination

### BENEFITS:

- Improved adhesion
- Excellent resistance to crystallization
- Good storage stability
- Good cleaning

### Typical Properties

Property	Value	Test Method / Standard
Solids (%)	45	Convection Oven (135°C, 90 minutes)
Acid Value (mg KOH/g)	13	Titration
Color	5	Gardner (30% in isopropanol)

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For further information, please contact your sales or technical representative.

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