TRIstat

PHENOXYETHANOL-BASED PRESERVATIVE SOLUTIONS



- DUAL FUNCTION: PRESERVATION AND MOISTURIZATION
- CUTTING EDGE ALTERNATIVE TO CONTROVERSIAL PRESERVATIVES
- COST-EFFECTIVE



TRIstatTM Overview

INGREDIENT SOLUTIONS

As one of the top global producers of Phenoxyethanol, we are your supplier of choice for popular phenoxyethanol-based blends

Using our US production facility, we are able to reduce material lead times

TRI-K's TRIstat[™] phenoxyethanol blends are modern preservatives that provide multiple benefits to finished products

Broad-spectrum antimicrobial blends are active across a wide pH range, making them suitable for most personal care applications

These preservatives are stand-alone and do not affect the color or odor of the product

The blends are cold processable and easy to formulate with most commonly used personal care ingredients

TRIstat™ PCG

INCI: Phenoxyethanol (and) Caprylyl Glycol

- Suggested Use Level: Max 1.5%
- pH Range: 3 10

TRIstat™ PCG90

INCI: Phenoxyethanol (and) Caprylyl Glycol

- Suggested Use Level: Max 1.1%
- pH Range: 3 10

TRIstat™ PE

INCI: Phenoxyethanol (and) Ethylhexylglycerin

- Suggested Use Level: Max 1.1%
- pH Range: 3 10

Full-Service R&D Capabilities & Regulatory Services

