

introducing

Natrlquest® E30

Innospec award winning chelating agent

innospec 

award winning, readily biodegradable chelating agent

Natrlquest® E30

INCI: Trisodium Ethylenediamine Disuccinate [S,S]-EDDS

Natrlquest® E30 is an award winning, readily biodegradable chelating agent, which can be used as an effective environmentally friendly replacement for EDTA in formulations. It is an excellent general transition metal chelating agent with particular affinity for copper and iron ions, compared to calcium and magnesium. Usage levels are dependent on formulation type.

benefits

- ✓ readily biodegradable
- ✓ stable over wide pH range
- ✓ electrolyte & hard water tolerant
- ✓ biocide potentiator
- ✓ zero trisodium nitrilotriacetate (NTA)

applications

- ✓ shampoo
- ✓ body wash
- ✓ bubble baths
- ✓ facial cleansers
- ✓ baby care
- ✓ make-up remover
- ✓ hair dyes

Natrlquest® E30 properties

appearance	pale, clear liquid
pH	9.0 – 10.0

used in many
trusted brands
globally

helps meet
today's
cleansing
trends

biodegrad-
able*

*classified as readily biodegradable in Organisation for Economic Co-operation and Development (OECD) 301B study.