

# **EC Number: 913-629-9 Reaction: sodium chloride and Orange, sweet, ext. and Xanthan gum and Palygorskite ([Mg(Al<sub>0.5</sub>-1Fe<sub>0-0.5</sub>)]Si<sub>4</sub>(OH)O<sub>10.4</sub>H<sub>2</sub>O) and Sulfuric acid monododecyl ester sodium salt (1:1) and CAS PROBLEM and Cocamide DEA and Laureth-3 and aqua and glycerin Chemical Report & Database**

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## **Abstracts**

EC Number: 913-629-9 Reaction: sodium chloride and Orange, sweet, ext. and Xanthan gum and Palygorskite ([Mg(Al<sub>0.5</sub>-1Fe<sub>0-0.5</sub>)]Si<sub>4</sub>(OH)O<sub>10.4</sub>H<sub>2</sub>O) and Sulfuric acid monododecyl ester sodium salt (1:1) and CAS PROBLEM and Cocamide DEA and Laureth-3 and aqua and glycerin Chemical Report & Database

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The Reaction: sodium chloride and Orange, sweet, ext. and Xanthan gum and Palygorskite ( $[Mg(Al_{0.5-1}Fe_{0-0.5})Si_4(OH)O_{10} \cdot 4H_2O]$ ) and Sulfuric acid monododecyl ester sodium salt (1:1) and CAS PROBLEM and Cocamide DEA and Laureth-3 and aqua and glycerin World Consumption Report & Database definitions:

Name: Reaction: sodium chloride and Orange, sweet, ext. and Xanthan gum and Palygorskite ( $[Mg(Al_{0.5-1}Fe_{0-0.5})Si_4(OH)O_{10} \cdot 4H_2O]$ ) and Sulfuric acid monododecyl ester sodium salt (1:1) and CAS PROBLEM and Cocamide DEA and Laureth-3 and aqua and glycerin: Reaction: sodium chloride and Orange, sweet, ext. and Xanthan gum and Palygorskite ( $[Mg(Al_{0.5-1}Fe_{0-0.5})Si_4(OH)O_{10} \cdot 4H_2O]$ ) and Sulfuric acid monododecyl ester sodium salt (1:1) and CAS PROBLEM and Cocamide DEA and Laureth-3 and aqua and glycerin

Synonyms: Reaction: Cocamide DEA and Laureth-3 and Magnesium Aluminum Silicate and Orange, sweet, ext. and SODIUM LAURETH SULFATE and Xanthan gum and aqua and glycerin and polyurethane and sodium chloride

Chemical Registry number: 769198196017

EC Number: 913-629-9

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This database covers a specific Chemical Substance:

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