

# RO 208™

**Soluble liquid (SL 1015 g/l)  
Non-Ionic Super Spreader**

RO 208™ is a new generation surfactant based on unique organo-modified siloxane technology

RO 208™ is a highly effective non-ionic surfactant and wetter providing super spreading of nutrient spray mixtures.

## **Ingredients:**

Polyalkyleneoxide modified Heptamethyltrisiloxane

**KEEP OUT OF REACH FROM CHILDREN**

Batch No.	
Date of manufacturing	
Date of Expiry	



**Content: 20 L**

**Supplier :**

**Sineria**

SINERIA HOLLAND BV  
Randwycksingel 20-A015  
6229 EE Maastricht The Netherlands  
[www.sineria.com](http://www.sineria.com)

# RO 208™

RO 208™ is used in tank mixture solutions of foliar fertilizers.

## Dosage:

<i>All agricultural crops</i>	<i>Dosage</i>
To obtain uniform wetting	100 ml/ha
With Fertilizers	20 ml/ per Knapsack

## Mixing Instructions

Fill the spray tank 2/3 to 3/4 full of water. Start agitation. If foaming is anticipated add an anti-foaming agent before filling the fertilizers and RO 208™ in to tank. Add fertilizers as directed by the fertilizers label. Continue Agitation. Add RO 208™ and continue filling tank while maintaining mild agitation. When mixing the product, it is the responsibility of the user to check the compatibility first on small scale before spraying on large scale.

## Warning & Precautions:

- Causes serious eye irritation
- Harmful if inhaled
- Harmful if in contact with skin
- Toxic to aquatic life with long lasting effects
- Avoid breathing dust/fume/gas/mist/vapour/pray
- Avoid release into the environment
- Wear protective gloves, eye and face protection

## First Aid Instructions:

- If eye irritation persists, get medical attention
- If in eyes: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing
- If on skin: wash with plenty of soap and water

## Hazard Identification:

- Classification in accordance with Article 8 of Regulation (EC) No. 1907/2006
- UUID Code : ECHA-cabda986-0d17-448d3-b10b-c3a4114f6409
- Pre-registration Number : 17-2119433439-35-0000
- Acute toxicity, category 4, inhalation, H332
- Eye Irritation, category 2, H319
- Chronic aquatic toxicity, category 2, H411
- Acute Toxicity, category 4, skin, H312
- Hazardous component: Organo modified trilioxane