

## Household Citric Acid

### 1. Product description

Household citric acid is environmentally friendly. It's perfect for day-to-day care and periodic deep cleaning of household appliances so always keep some at hand. And it also enhances the action of washing powders, removes stains, and keeps clothes from going grey.

### 2. Intended Use:

Can be used to remove limescale from household appliances as well as to remove heavy calcium deposits from faucets and ceramics. It effectively dissolves grease, eliminating unpleasant odours. It can also be used to remove coffee and tea stains, as well as to add shine to cutlery and glasses.

### 3. Directions for use:

- 3.1. Open the sachet
- 3.2. See our sample recipes:

#### Gentle natural washing powder:

1 sachets of Grey Soap  
1 sachets of Household Sodium Bicarbonate  
1/2 sachet of Household Sodium Carbonate  
1/4 of a sachet of Household Citric Acid

#### Directions for use:

Shift the contents of the sachet into a container and mix thoroughly. Use 1 tablespoon of the mixture for each load of washing. After using, carefully seal the container.

#### Natural dishwasher tablets:

3 sachets of Household Sodium Carbonate  
1 of a sachet of Household Citric Acid  
125 ml of salt  
125 ml of water

#### Directions for use:

Mix the components in a bowl. Transfer the foaming mixture to an ice mould and press down thoroughly. Allow to dry overnight and transfer to a jar. Use 1 tablet per washing cycle. The tablets do not contain a shine-enhancing agent, so it's a good idea to use vinegar along with the tablet. Store in a carefully sealed jar and use the tablets within approximately 2 months.

#### Lemon-scented toilet cleaning tablets:

½ of a sachet of Household Citric Acid  
1 sachet of Household Sodium Bicarbonate  
20 drops of Essential Lemon Oil  
grated peel of 1 lemon  
2 spoonfuls of water

#### Directions for use:

Mix all of the dry components in a bowl, adding water and essential oil at the end while still mixing. Pour the mixture into silicone muffin or ice moulds and allow to dry overnight. In the morning, gently remove from the moulds and store in a sealed jar. To use, drop 1 tablet into the toilet bowl and wash after 5 minutes using a toilet brush. Use within approximately 3 months.

**Remove limescale from kettles naturally:**

½ of a sachet of Household Citric Acid  
0.5 L of water

**Directions for use:**

Fill a kettle with 0.5 L of water. Mix in 1/2 of a sachet of citric acid and set on the heat. After the solution reaches a boil, leave in the kettle for 15 minutes, and then pour out the solution. Next, boil and drain fresh water from the kettle at least 2-3 times.

#### 4. Other informations

Shelf time: 5 years  
Product code: NNKWCG280  
Capacity: 70g  
Packing type: sachet  
Quantity in packaging: 4x70g

#### 5. Notes

Transport and store in a tightly sealed package at temperatures between +5°C and +30°C. Store out of the reach of children. The product is not intended for consumption. Before using, test the product to ensure that the application is correct. The product is not intended for consumption.

This mixture meets the criteria for classification as hazardous according to Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC and amending Regulation (EC) No 1907/2006, therefore Safety Data Sheet has been prepared for this mixture in accordance with Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC, as amended.