

Product data sheet

NoroTec™ SoftFruit 1+2



Area of use

Liquid NPK solution with micronutrients for berries/fruit

Content per litre SoftFruit1:

48.6 g total nitrogen, 38.1 g nitrate nitrogen, 3 g ammonium nitrogen, 7.9 g phosphorus, 34.9 g potassium, 30 g calcium, 1.8 g magnesium + micronutrients.

Content per litre SoftFruit2:

40.6 g total nitrogen, 34.2 g nitrate nitrogen, < 0.1 g ammonium nitrogen, 6.5 g phosphorus, 69.7 g potassium, 6.4 g calcium, 4.5 g magnesium + micronutrients.

The contents are chelated.

Use

Added to promote stronger, healthier and more vigorous plants throughout the growing season.

Proper use of fertiliser keeps plants healthy and results in higher yields.

Fertiliser should be applied throughout the season to reduce leaching and ensure sufficient nutrients during the entire growing period.

Adding micronutrients serves as a safeguard against plant deficiencies.

SoftFruit is a nutrient-rich solution, ideal for raspberries, strawberries, blueberries, pears and apples.

Recommended dosage rate and time of treatment

Crop	Time of treatment	Dosage NoroTec™ SoftFruit ml/L water
Raspberries, strawberries, blueberries, pears, apples	First phase/start: 3 weeks after planting. Use SoftFruit1.	3–4 ml/L water per application
	Vegetative phase: Combination of SoftFruit1 and 2 to be used in a 2:1 mixture.	3–4 ml/L water per application
	Generative phase: Use SoftFruit2.	3–4 ml/L water per application

Compatibility

NoroTec™ SoftFruit is chelated and therefore compatible with most plant protection products.

Always follow the instructions on the label of each plant protection product.

If in doubt, check compatibility. Contact your supplier for further information.

Preparation and treatment

Fill the sprayer tank to $\frac{3}{4}$ full with water and add the ingredients in the order specified below:

Continue to stir throughout the process.

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- Pesticide in accordance with instructions
- NoroTec™ SoftFruit

Preparation and treatment

Fill the sprayer tank to $\frac{3}{4}$ full with water and add the ingredients in the order specified below:
Continue to stir throughout the process.

- Pesticide in accordance with instructions
- NoroTec™ SoftFruit
- Then fill the tank with the remaining amount of water

Precautions

In sunny weather carry out the treatments in the morning or evening. Do not spray plants covered in water droplets or before expected rain. The working solution temperature should be at least 10 °C.

Cleaning

Sprayer: Clean all spraying equipment before and after treatment. If mixing with pesticide, follow the cleaning instructions for the pesticide.

Empty packaging: Rinse three times. Mix the rinsing water with the sprayer solution. Dispose of the cleaned empty packaging at the designated municipal collection point.

Storage

Store in a cool and dry place and out of reach of children and animals.

Storage temperature 0 °C to +30 °C. Shelf life 2 years.