



« Enhanced efficiency through innovation »



TREE NUT OEMFF® FLUSH

Name:

Tree Nut OEMFF® Flush

Properties (What):

	N	P ₂ O ₅	K ₂ O	Mg	S
Macro elements (g/kg)	163	-	182	-	-
Secondary elements (g/kg)	-	-	-	-	18

	B	Cu	Fe	Mn	Mo	Ni	Zn
Micro elements (mg/kg)	9700	2800	2500	1300	100	20 000	35 900

Application (How):

Crop	Rate per Ha	Rate per 100ℓ water	Remarks
Macadamia nuts	5 kg	500 g	Apply two applications, the first during the spring flush in mid-August and the second 2 weeks later. Apply a single post-harvest spray in April in a maximum of 2000ℓ water per ha.
Pecan nuts	5 kg	500 g	For the correction and prevention of "mouse ear" - nickel deficiency in pecans. Apply two applications in spring, the first at the parachute stage and repeat 3 weeks later. Apply the third spray in March to prevent a deficiency in the next growing season. Apply in a maximum of 2000ℓ water per ha.
Almond nuts	5 kg	500 g	Apply two applications, the first during the spring flush in August and the second 2 weeks later. Apply a single post-harvest spray in March in a maximum of 2000ℓ water per ha.
Hazelnuts	3kg	300g	Apply two applications, the first during the spring flush in August and the second 2 weeks later. Apply a single post-harvest spray in March in a maximum of 2000ℓ water per ha.
Pistachio	3kg	300g	Apply two applications, the first during the spring flush in August and the second 2 weeks later. Apply a single post-harvest spray in March in a maximum of 2000 ℓ water per ha.
Persimmons	3kg	300g	Apply two applications, the first during the spring flush in August and the second 2 weeks later. Apply a single post-harvest spray in March in a maximum of 2000 ℓ water per ha.

Uses (Where):

- Tree Nut OEMFF® Flush is intended for foliar application on pecan, macadamia and hazelnut trees when trees flush in spring and as an autumn application to support the next season's growth.
- The nutrients contained in Tree Nut OEMFF® Flush are involved in the mobilisation of carbohydrates and nitrogen which are in high demand during nut growth.
- Preferably apply Tree Nut OEMFF® Flush to trees early in the morning or late in the afternoon. Do not apply to trees that are experiencing heat or moisture stress.
- When preparing spray solution, use spray tank strainers and agitate solution whilst applying foliar spray.
- For best results, use a non-ionic surfactant.
- If mixing with other chemicals it is advisable to first perform a miscibility test. Do not apply Tree Nut OEMFF® Flush:

- In combination with products containing phosphates, phosphonates or copper-containing fungicides.
- Within 30 days after application of copper fungicides.
- With highly alkaline materials such as lime sulphur or alkaline boron products.
- Store in original container away from sunlight and keep well sealed. Keep away from children, uninformed people, animals and foodstuffs. Wash hands after use.

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TREE NUT OEMFF® FRUIT

Name:

Tree Nut OEMFF® Fruit

Properties (What):

	N	P ₂ O	K ₂ O	Mg	S
Macro elements (g/kg)	93	37	220		
Secondary elements (g/kg)				59	80

	B	Cu*	Fe*	Mn*	Mo	Zn*
Micro elements (mg/kg)	4100	1600	1800	1000	100	3600

*Chelated

Application (How):

Crop	Rate per Ha	Rate per 100 ℓ water	Remarks
Macadamia nuts	5 kg	500g	Apply three applications after nut set, each 4 weeks apart. In the majority of production areas this will be from October to December. Apply up to 2000 ℓ of water per ha.
Pecan nuts	5 kg	500g	Apply two applications 3 weeks apart during the period of nut fill. Apply up to 2000 ℓ of water per ha.
Almond nuts	5 kg	500g	Apply when the fruit reaches full size and the inner nut begins to harden. Repeat the application 3 weeks later. Apply in Apply up to 2000 ℓ of water per ha.
Hazelnuts	3 kg	500g	Apply two applications 3 weeks apart during the period of nut fill. Apply up to 2000 ℓ of water per ha.
Pistachio nuts	3 kg	500g	Apply two applications 3 weeks apart during the period of nut fill. Apply up to 2000 ℓ of water per ha.

Uses (Where):

- Tree Nut OEMFF® Fruit is intended for foliar application on pecan, macadamia and hazelnut trees when nuts are growing rapidly.
- The nutrients contained in Tree Nut OEMFF® Fruit are involved in the mobilisation of carbohydrates which are in high demand during nut growth.
- Preferably apply Tree Nut OEMFF® Fruit to trees early in the morning or late in the afternoon. Do not apply to trees that are experiencing heat or moisture stress.
- When preparing spray solution, use spray tank strainers and agitate solution whilst applying foliar spray.
- For best results, use a non-ionic surfactant.
- If mixing with other chemicals it is advisable to first perform a miscibility test. Do not apply Tree Nut OEMFF® Fruit:
 - In combination with products containing copper-containing fungicides.
 - With highly alkaline materials such as lime sulphur or alkaline boron products.
 - Store in original container away from sunlight and keep well sealed. Keep away from children, uninformed people, animals and foodstuffs. Wash hands after use.
- Rates and timing are dependent on local conditions and the use of soil and / or plant tissue analysis is advisable to guide applications. Consult your agriculturalist for specific use on your farm.

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