



City of New York, State of New York, County of New York

I, Dan McCourt, hereby certify that the attached document is, to the best of my knowledge and belief, a true and accurate translation from Spanish into English of “**Ministerio de Agricultura Pesca Y Alimentacion, Datos del Producto, Nombre Comercial: NIMBUS**”.


Dan McCourt

Sworn to before me this
May 4, 2023


Signature, Notary Public



Stamp, Notary Public

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Product Data						
Registration Number: 24412		Status: ☒ Current	Dates	Registration: 07/06/2006	Renewal: 07/12/2016	Expiration: 12/31/2023
Trade Name: NIMBUS						
Holder			Manufacturer			
UPL IBERIA, S.A. Carrer de Josep Pla, 2. Edificio B-2 08019 Barcelona (Barcelona) SPAIN			UPL EUROPE LTD. (UK) The Centre, Birchwood Park WA3 6YN Warrington (Cheshire) UNITED KINGDOM			

Composition
SULFUR 80% [WG] W/W

Packaging
Polypropylene bags (BOPP) of 50 g and 1 kg. Multilayer paper sacks of 5 kg, 10 kg and 25 kg.

Authorized Uses and Dosages						
USE	AGENT	Dosage	Application No.	Interval	Mixture Vol.	Specific Condit.
Shrubs and small ornamental trees	Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from the development of the sixth leaf until inflorescence fully emerged (BBCH 16-59). Maximum dose per application: 7.5 kg/ha.
Horticultural bulbs	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply the product from where the sixth leaf is clearly visible (>3 cm) until the foliage tilts (BBCH 16-47). Maximum dose per application: 7.5 kg/ha.
Winter / spring cereals	POWDERY MILDEW (Denomination under revision)	0.25 - 0.6%	1-2	14	600-833 L/ha	Apply the product from the time the first node is at least 1 cm above tillering node until the end of heading (BBCH 31-59). Maximum dose per application: 5 kg/ha.
Cucurbitaceae	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	(edible and inedible skin; open air and greenhouse): Apply from when the third true leaf on the main stem is unfolded until 50% of the fruits show the typical color of full maturity (BBCH 13-87). Maximum dose per application (open air and greenhouse): 7.5 kg/ha.
Strawberry patch	POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	10	500-1,000 L/ha	Apply the product from the first flower buds visible (still closed) until the main crop (BBCH 57-87). Maximum dose per application: 7.5 kg/ha.
	Eriophyid mites, Eriophyidae					

Stone fruit trees	Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.7%	1-8	7	500-1,200 L/ha	Apply the product from sepals open: petal tips visible; single flowers with white or pink petals until all leaves fallen (BBCH 57-97). Maximum dose per application: 8 kg/ha.
Pome fruit	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.7%	1-8	7	500-1,200 L/ha	Apply the product from the pink bud stage: to advanced ripening (BBCH 57-85). Maximum dose per application: 8 kg/ha.
Pea for grain	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply the product from when 9 or more internodes are visibly extended until 50% of the pods are mature, the seeds are final colored, dry and hard (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Protein pea/forage pea	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply the product from when 9 or more internodes are visibly extended until 50% of the pods are mature, the seeds are final colored, dry and hard (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Green pea	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply the product from when 9 or more internodes are visibly extended until 50% of the pods are mature, the seeds are final colored, dry and hard (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Faba bean	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from the end of lateral shoot formation until 50% of pods ripe (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Bean for grain	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from the end of lateral shoot formation until 50% of pods ripe (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Green bean	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from the end of lateral shoot formation until 50% of pods ripe (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Leaf vegetables	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)	0.25 - 0.6%	1-8	7	500-666 L/ha	Exclusively lettuce and spinach: Apply the product from BBCH 13-85. When spraying by hand with knapsack and lance/gun, the dose: 0.25-0.4%. Maximum dose per application: 4 kg/ha.

Brassica vegetables	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp.	POWDERY MILDEW (Denomination under revision)	0.25 - 0.6%	1-8	7	Normal tractor spraying: 500-666 L/ha. Manual spraying with knapsack and lance/gun: 500-1.000 L/ha.	Apply the product from BBCH 13-85. When spraying by hand with knapsack and lance/gun, the dose will be: 0.25-0.4%. Maximum dose per application: 4 kg/ha.
Fodder bean	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)		0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from the end of lateral shoot formation until 50% of pods ripe (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Bean for grain	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)		0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from the end of lateral shoot formation until 50% of pods ripe (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Green bean	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)		0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from the end of lateral shoot formation until 50% of pods ripe (BBCH 39-85). Maximum dose per application: 7.5 kg/ha.
Hop	Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)		0.25 - 0.75%	1-8	7	1.000-1,600 L/ha	Apply from the 3rd pair of leaves unfolded until the inflorescence emergence (BBCH 13-49). Maximum dose per application: 12 kg/ha.
Olive tree	SOOTY MOLD (Denomination under revision)		0.25 - 0.75%	1-3	7	500-1,333 L/ha	Apply from BBCH 71 (fruit size about 10 % of final size) to BBCH 92 (fruits lose turgidity and start to fall). Maximum dose per application: 10 kg/ha.
Tropical and subtropical plantations	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)		0.25 - 0.7%	1-8	7	500-1,143 L/ha	Apply the product from the time the first petals are visible until the end of leaf fall or winter dormancy or vegetative rest (BBCH 57-97). Maximum dose per application: 7.8 kg/ha.
Roots and tubers (except sugar beet and potato)	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)		0.25 - 0.75%	1-8	7	500-1,000 L/ha	Except table and fodder beets. Apply the product from when the third true leaf is unfolded until 50% of the fruit are ripe (BBCH 13-87). Maximum dose per application: 7.5 kg/ha.
Sugar beet	POWDERY MILDEW (Denomination under revision)		0.25 - 1.25%	1-2	14	600-1,000 L/ha	Apply the product from the end of crop coverage until the root has reached harvestable size (BBCH 39-49). Maximum dose per application: 7.5 kg/ha.
Table beet	POWDERY MILDEW (Denomination under revision)		0.25 - 1.25%	1-2	14	600-1,000 L/ha	Apply the product from the end of crop coverage until the root has reached harvestable size (BBCH 39-49). Maximum dose per application: 7.5 kg/ha.
Fodder beet	POWDERY MILDEW (Denomination under revision)		0.25 - 1.25%	1-2	14	600-1,000 L/ha	Apply the product from the end of crop coverage until the root has reached harvestable size (BBCH 39-49). Maximum dose per application: 7.5 kg/ha.
Tomato	Eriophyid mites, Eriophyidae Red spider mite, Tetranychus spp. POWDERY MILDEW (Denomination under revision)		0.25 - 0.75%	1-8	7	500-1,000 L/ha	Apply from when the third true leaf on the main shoot is unfolded until 70% of fruits show typical fully ripe color (BBCH 13-87). Maximum dose per application: 7.5 kg/ha.

Hazard Information	
Precautionary Statements	P262 -Do not get in eyes, on skin, or on clothing. P261 -Avoid breathing dust/fume/gas/mist/vapors/spray. P280 -Wear protective gloves and protective clothing.
Hazard class and category (Environmental)	
Pictogram	
Word of Caution	
Hazard Information	
Precautionary Statements	

Mitigation of environmental risks

To protect ruminant mammals, do not apply on soils near areas where ruminants graze.

SPe 3: To protect aquatic organisms, respect an unsprayed buffer zone of 5 m to surface water bodies.

SPe 3: To protect non-target arthropods, respect an unsprayed buffer zone, up to the uncultivated area of:

- 20 m or 90% drift reduction nozzles in pome and stone fruit trees.
- 10 m or 90% drift reduction nozzles on hops.
- 10 m or 75% drift reduction nozzles on grapevines and olive trees.
- 10 m or 50% drift reduction nozzles in tropical and subtropical plantations
- 5 m in shrubs and small ornamental trees and tomato (>50 cm).

Any activity carried out with this preparation must take into account the terms established in Articles 31, 32 and 33 of Royal Decree 1311/2012, which establishes the framework for action to achieve a sustainable use of plant protection products.

Elimination of the product and/or mixture

SP1: DO NOT CONTAMINATE WATER WITH THE PRODUCT OR ITS CONTAINER. (Do not clean the product application equipment near surface water/Avoid contamination via drains from farmyards and roads).

Container Management

In accordance with the provisions of Royal Decree 1416/2001, of December 14, on packaging of phytosanitary products, the following phrase must appear on the label: Hand in the empty containers or container residue either to the collection points established by the extended responsibility collective systems (SIGFITO) or directly at the point of sale where it had been purchased if said containers have been placed on the market through a system of deposit, reimbursement and return.

Other Regulatory Information

EUH401: To avoid risks to human health and the environment, comply with the instructions for use.

EUH210: Safety data sheet available on request.