



ComCat MgS/Lucky Plant

Natural active ingredients isolated from plant material ~ 100 g / 1 kg

Inert carrier Dextrose ~ 900 g / 1 kg

WARNINGS

- Keep out of reach of children, uninformed persons and animals.
- Can cause slight eye irritations.
- Can cause allergic reactions in sensitive persons.
- Keep away from food and feed stuffs.
- Store at room temperature (10 - 25 °C) in a dry area for a maximum of 2 years from the date of production.
- Use as soon as possible after sealed package is opened.
- Do not leave the powder or mixture standing in the sun.

Although this remedy has been extensively tested under a large variety of conditions, the manufacturer does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, quality of dilution water; compatibility with other substances not indicated on the label as well as by the method, time and accuracy of application. The manufacturer, furthermore, does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animals; the lack of performance of the remedy concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen during the time of development. Please consult the supplier in the event of any uncertainty.

PRECAUTIONS

- Wear face protection whilst working with dry product.
- Avoid direct contact with eyes. In case of accidental contact immediately flush eyes with clean water.
- Do not inhale product dust or spray mist.
- Do not eat, drink or smoke whilst mixing or applying.
- Wash hands with soap and cold water after application.
- Prevent contamination of food, foodstuffs, drinking water and eating utensils.
- Clean applicator before and after use. Do not contaminate other crops, grazing, rivers, dams and areas not under treatment with wash water.
- Spray mixture left in the applicator for extended periods may lead to reduced efficacy.
- Use before expiry date indicated on label.
- Ensure good irrigation management practices.

STORAGE



AgraForUm GmbH
Poststr. 1 D-29699 Bomlitz
Germany

Store the product in a dry cool location.
Do not allow water into the container as this may cause deterioration of the product.
Do not store under conditions where the temperature may exceed 40°C.

DIRECTIONS FOR USE

USE ONLY AS DIRECTED.

MIXING INSTRUCTIONS

100g (3.5oz) of ComCat® will treat 2.5 acres. ComCat® is applied as a foliar application in a volume of 80 to 240 liters/acre.

- Premix the recommended ComCat® quantity in 5 to 6 liters of water in a suitable container and mix thoroughly.
- Dilute further according to the recommended application methods.
- Apply as recommended.

COMPATIBILITY

ComCat® is compatible with most modern fungicides and insecticides when applied as a tank mixture.

APPLICATION METHODS

Application through commercial spray equipment

- Pre-mix product as described.
- Fill the spray tank with half the required water volume and start agitator mechanism.
- Add the required pre-mix to the spray tank and top up to final water volume.
- Apply ComCat® in a volume of 80 to 240 liters water/acre, not exceeding a spray volume of 800 liters/acre.

Distribution:

AgraForUm Vertriebs GmbH
Am Stadtwald 7
29699 Gadebusch / Germany



Certified for use in organic agriculture according to the requirements of (CE) n° 889/2008, Annex I (European Union)
USDA/NOP-Final rule (USA) §205.203(c)(3)
BCS Öko-Garantie DE-001-Öko-Kontrollstelle

Crop	Appl.	Time	Dosage
Maize	1 st	3-8 leaf	20g / acre
Cereals	1 st	3-8 leaf	40 g / acre
Sunflower	1 st	3-8 leaf	40 g / acre
Canola	1 st	3-4 leaf	40 g / acre
	2 nd	Before flowering*	40 g / acre
Pastures	1 st	Beginning of vegetation	40 g / acre
	2 nd	8 weeks	40 g / acre
	3 rd	8 weeks	40 g / acre
	4 th	8 weeks	40 g / acre
Soybean, Dry bean	1 st	3-4 leaf	40 g / acre
	2 nd	Before flowering	40 g / acre
Lucerne	1 st	3-4 leaf	40 g / acre
	2 nd	After 1 st cutting	40 g / acre
	3 rd	After 2 nd cutting	40 g / acre
	4 th	Further after each cutting	40 g / acre
Sugar beet	1 st	3-4 leaf	40 g / acre
	2 nd	Leaves cover 80% ground	40 g / acre
Groundnut	1 st	3-4 leaf	40 g / acre
	2 nd	Before flowering	40 g / acre
Cotton	1 st	3-4 leaf	40 g / acre
	2 nd	Before flowering	40 g / acre
Tobacco	1 st	3-4 leaf	40 g / acre
	2 nd	Before flowering	40 g / acre
Pome fruit (Apple, pear)	1 st	First new leaves -Before flowering	40 g / acre
	2 nd	After flowering	40 g / acre
Stone fruit (Cherry, plum, peach, apricot)	1 st	After flowering 30 % pedal fall	40 g / acre
	2 nd	when fruit growth starts	40 g / acre
Citrus	1 st	Before flowering	40 g / acre
	2 nd	After flowering when fruit growth starts	40 g / acre
Papaya, Mango, Litchi, Avocado, Kiwi	1 st	Before flowering	40 g / acre
	2 ⁿ	After flowering when fruit growth starts	40 g / acre
Melons	1 st	After transplanting	40 g / acre
	2 nd	Before flowering	40 g / acre
Grape	1 st	First new leaves - Before flowering	40 g / acre

	2 nd	After flowering	40 g / acre
Nuts	1 st	Before flowering	40 g / acre
	2 nd	After flowering *	40 g / acre
Herbs	1 st	Appearance of 1 st new leaves (after harvest)	40 g / acre
	2 nd	After each harvest	40 g / acre
Tomato	1 st	After transplanting	40 g / acre
	2 nd	Before flowering	40 g / acre
	3 rd	After 3 rd harvest *	20 g / acre
	4 th	After 8 th harvest *	20 g / acre
Cucumber	1 st	After transplanting	40 g / acre
	2 nd	Before flowering	40 g / acre
	3 rd	After 3 rd harvest *	20 g / acre
	4 th	After 8 th harvest *	20 g / acre
Cabbage	1 st	After transplanting	40 g / acre
	2 nd	30% of head volume optional	40 g / acre
Green bean, Pea	1 st	3-4 leaf unfolded	40 g / acre
	2 nd	Before flowering *	40 g / acre
Pepper	1 st	After transplanting	40 g / acre
	2 nd	Before flowering	40 g / acre
Carrot	1 st	3-4 leaf unfolded	40 g / acre
	2 nd	20-30% vegetative growth	40 g / acre
Onion	1 st	2-4 leaves are visible	40 g / acre
		20-30% of expected bulb diameter	40 g / acre
Cauliflower, Broccoli	1 st	After transplanting	40 g / acre
	2 nd	20-30% vegetative growth*	40 g / acre
Potato	1 st	3-4 leaf unfolded	40 g / acre
	2 nd	Before flowering	40 g / acre

* *optinonal*



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