

# Cyromazine

Cyromazine is an insect growth regulator acting via disruption of moulting and pupation. Applied to leaves it exhibits a strong translaminar effect; applied to soil it is taken up by the roots and translocated. It is one of the first insect growth regulators that was commercialised, with major usage in speciality crops but also in animal health.



**Action:**

- systemic
- contact

**IRAC classification:** 17

**CAS No.:** 66215-27-8

**Technical grade:** min. 98%

**Formulations:** 75 WP

**Packaging<sup>1</sup>:**

- 25 kg (tech.)
- 75 g sachets (form.)

Crops	Pests	Dose rate <sup>2</sup> g a.i./ha
Ornamentals, Vegetables (e.g. Celery, Melon, Tomato, Potato)	Leaf miners ( <i>Liriomyza</i> spp.)	75 – 225

<sup>1</sup>upon request we provide customized packaging  
<sup>2</sup>always follow national label recommendations

