

CYNO

Chlorimuron ethyl 25% WP



Cyno is a selective, systemic and post-emergence herbicide that belongs to sulfonyl urea group. It effectively controls targeted weeds in soybean crop.

Features:

- ➔ easily absorbed by a susceptible species and rapidly translocated throughout the weed plant, inhibiting the shoot and root growth of weeds
- ➔ susceptible weed plants will cease to grow immediately after post-emergence treatment and are killed within 7-14 days
- ➔ can be applied as both pre-emergence as well as post-emergence herbicide

Available SKUs: 15 g

Benefits:



exhibits residual and contact soil activity



effective control of targeted broadleaf weeds and sedges



excellent tank mix partner with most of the grassy herbicide



rainfastness

crops	target weeds	dose/acre
soybean	<i>Acalypha indica</i> , <i>Caesulia axillaris</i> , <i>Celsia argenta</i> , <i>Commelina benghalensis</i> , <i>Cucumis trigonus</i> , <i>Cyperus</i> spp., <i>Digera arvensis</i> , <i>Parthenium hysterophorus</i> , <i>Phyllanthus niruri</i> , <i>Trianthema portulacastrum</i>	15 g
rice	<i>Commelina benghalensis</i> , <i>Chenopodium album</i> , <i>Cyperus rotundus</i> , <i>Echinochloa crusgalli</i> , <i>Eclipta alba</i>	15g

Antidote: No specific antidote. Treat symptomatically.