

#### Precaution/hazard measures:

Harmful if swallowed, inhaled or in contact with the skin or eyes; wear protective clothing, including gloves, when using the product. Do not eat, drink or smoke when using the product. After work, change clothing, wash hands and exposed skin with soap before eating, drinking or smoking.

**Handling/storage/disposal:** Keep in original tightly-closed container in a dry, cool, safe place away from food, drinks and animal feed-stuffs; and out of reach of children. Avoid breathing in spray mist. Dispose of container by emptying completely, puncturing and burying away from water sources. Never re-use container for any other purpose.

#### First aid instructions:

**If swallowed** – Wash mouth with plenty water. Give a spoon of activated charcoal in a glass of water if victim is conscious; never give anything by mouth to an unconscious person.

**If in eyes** – Hold eyes open and flush immediately with plenty of clean water for at least 15 minutes.

**If on skin** – Remove clothing immediately and wash affected area well with soap and clean water.

**If inhaled** – Move victim into fresh air; give artificial respiration if necessary; preferably mouth-to-mouth.

**In all cases** – Consult a medical facility if victim's conditions so demand.

**Note for physician:** No specific antidote known; treat symptomatically

**WHO CLASS III (Slightly toxic)**

# HERBICIDE

## Nicogan™ 40 (OD)

Nicosulfuron 40 g/l

**Unique herbicide for  
maize production.**

**Crop:** Maize.



# 1L



#### Description:

**NicoGan 40 OD** is an Oil Dispersion formulation herbicide. It is selective, systemic, early post-emergence and unique for maize cultivation. It excellently controls annual broad-leaved weeds in maize farms, as well as both annual and perennial grassy weeds that are closely related to maize.

#### DIRECTIONS FOR USE

**Dosage:** The recommended rate of **NicoGan 40 OD** application is 1 – 1.5 L in 200 L of water per hectare OR 80 - 120 ml per 15 L of water. Use the lower doses for areas where annual weeds prevail and the higher doses for areas dominated by more stubborn grassy weeds.

**Mixing:** Fill the spray tank with half the required amount of water. Add the recommended amount of **NicoGan 40 OD** and mix thoroughly. Top up the spray tank with water to the required level and agitate well to ensure thorough mixture.

**Usage:** If the filled machine has stood idle for long, it is essential to agitate it again before starting to spray. Application of **NicoGan 40 OD** should be done when maize plants are at the 2 - 6 leaf stage and when weeds are 1- 4 inches tall. Only one application is recommended per cropping season, but a second application may be required in areas dominated by perennial grasses, including sedges, wild Sorghum and rhizomes of other grasses.

**NicoGan 40 OD** should not be applied more than twice in the same land per year. Avoid spray drifts onto non-target crops since many crops are highly sensitive to the product. Treated areas should not be visited until 4 hours after treatment.

**Pre-harvest interval: 14 days**

#### Registration no :

Batch no:	Production date:	Production date:
<b>Distributor:</b> Adama West Africa Ltd, No 7 Adembra Road, East Cantonments, P. O. Box KT 194, Accra Tel/Fax: + 233 (0) 302 775030		<b>Supplier:</b> SC Adama Agricultural Solutions SRL, Sos Bucuresti-Nord nr.10, Global City, Business Park, Cladirea O21, Et.6, Voluntari, Jud. Ilfov Tel: + 40 21 3 077 612



Caution

