



Classic[®]

HERBICIDE

**A SELECTIVE POST-EMERGENCE
HERBICIDE ACTING THROUGH
THE FOLIAGE TO BE USED FOR
THE CONTROL OF CERTAIN
BROADLEAF WEEDS AS LISTED
IN SOYABEANS**

Reg. No.
12-C-128-20

240 g



HARMFUL IF SWALLOWED

Composition (mass/mass):
chlorimuron ethyl 250 g / kg
inert ingredients 750 g / kg

Chemical group: Sulphonyl urea (SU)



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MANUFACTURED BY:
E.I. Du Pont de Nemours and Co.

REGISTERED BY:
POLACHEM INVESTMENTS.
12 CONNAUGHT RD, AVONDALE, HARARE
Tel: 334186, 334204
email: polachem@sa.co.zw

K-33151/31303 - ZIMBABWE

80 x 160

CYAN

MAG

YEL

BLK

TO CAUSE A HAZARD IN THE USE, STORAGE OR DISPOSAL OF THIS SUBSTANCE IS AN OFFENCE.

PRECAUTIONS:

1. Handle with care and avoid any contact with the liquid concentrate. Poisonous by swallowing, inhalation and contact with the skin.
2. Wear suitable protective clothing i.e. gloves and long-sleeved overalls when spraying, plus goggles & dust mask or face shield when handling the powder concentrate. Wash contaminated clothing daily.
3. Do not eat, drink or smoke while applying and/or preparing this herbicide.
4. Do not inhale the powder dust or spray mist.
5. On completion of spraying wash hands and face thoroughly with soap and water.
6. Wash contaminated clothing after use.
7. **MAY BE DANGEROUS TO WILD ANIMALS, BIRDS, FISH AND BEES.**
8. Do not allow spray or spray- drift to contaminate any water body or adjacent areas.
9. **KEEP OUT OF REACH OF CHILDREN.**
10. **KEEP APART FROM FOOD AND FOODSTUFFS.**
11. Store in the original container in a cool, dry, well ventilated place out of direct sunlight.
12. **CLEAN APPLICATOR THOROUGHLY AFTER USE** and do not use the applicator on susceptible crops.
13. **DISPOSE OF WASHING WATER IN AN AREA SET ASIDE FOR DISPOSAL FAR AWAY FROM HUMAN HABITATION, LIVESTOCK AND WATER COURSES.**
14. Invert the empty outer package over the spray or mixing tank to make sure that the container is empty before destroying the packing material.

SYMPTOMS OF POISONING:

No specific symptoms known. May irritate eyes, skin.

FIRST AID:

Skin Contact: Remove contaminated clothing and rinse contaminated body area thoroughly with soap and plenty of water. Get medical attention if irritation occurs and/or persists.

Eye Contact: Flush contamination out of eyes with clean water for at least 15 minutes.

If Swallowed: Wash out mouth with water and obtain medical assistance.

NOTE TO PHYSICIAN:

This product is of low toxicity. In cases of massive ingestion empty stomach. No known antidote. Treat symptomatically.

WARNINGS:

- Allow 60 days between application of **CLASSIC**[®] and harvest of soyabeans.
- Do not use **CLASSIC**[®] on soils with a pH (water) of more than 8 as crop damage may result.
- Do not exceed the recommended dosage rate as damage to the crop may result. Water logging and lengthy periods of cold and or wet conditions, prior, during or after application may result in yellowing/stunting and in **CLASSIC**[®] cases even damage to the crop.
- Overdosing or spraying at the incorrect crop growth stage may result in crop damage
- DO NOT mix **CLASSIC**[®] with organophosphate insecticides.
- DO NOT apply **CLASSIC**[®] more than twice in the same land, per season.

WARRANTY:

Provided that the recommendations for usage of this product are strictly followed, it should give excellent results, but since the performance of crop protection chemicals can be influenced by factors outside the manufacturer's control, the manufacturer and seller give no guarantee or warranty, either expressed or implied concerning the use/or storage of this product, and accept no responsibility or liability of any nature whatsoever for any damage, injury or financial loss of any nature from the use thereof.

READ THE LABEL BEFORE USING THIS PRODUCT.**DIRECTIONS FOR USE: Use only as directed.****MIXING INSTRUCTIONS:**

- Mix the required amount of **CLASSIC**[®] with a small amount of water to form a smooth cream.
- Half fill the spray tank with water. Add the wetter and buffer (if using).
- Start agitation, then add all the creamed product through a sieve.
- Top up with water to required volume while agitating continuously.
- NB: Under no circumstances should unused spray mixture overnight or stay for longer than 6 hours in the spray or mixing tank. Spray mixture must be used within 6 hours depending on the pH of the spray mixture. The higher the pH of the spraymixture, the sooner the spray mixture must be used.

SOYABEANS:

Timing of Application:

- Apply **CLASSIC**® as a post-emergence spray of both crop and weeds.
- Do not apply to soyabeans before the true trifoliate (3 true leaves) stage, or after start of the flowering stage. Refer to weed list for optimum weed leaf stage at application.
- Ensure adequate soil moisture in the root zone of weeds is available. Broadleaf weeds which germinate after the application of **CLASSIC**® may not be adequately controlled.
- DO NOT USE **CLASSIC**® if rain is expected within 1 hour after spraying, or if **CLASSIC**® weather conditions are imminent or forecasted in the near future.
- Weeds must be sprayed before they reach the maximum allowed leaf stage. Any factors adversely affecting weed activity eg. cold, dry, hot wind, hail, water logging, insect damage, disease etc. directly prior, during or after application may result in unsatisfactory weed control. Delay application until onset of normal growing conditions.
- Apply before the crop growth becomes too dense as this will interfere with overall weed coverage.
- Although weeds will stop developing soon after a **CLASSIC**® application, maximum visual effect of the herbicide may only occur 20 – 28 days after application.

DOSAGE RATE:

Soyabeans: 30 g/ha.

CROP REACTION:

In soyabeans, temporary yellowing of growth point and youngest leaves and sometimes leaf crinkling of the crop may be noted following a **CLASSIC**® application. This is most likely to occur following unfavourable growing conditions or crop sprayed before 3rd trifoliate stage. However, under favourable growing conditions the crop will rapidly recover and yield will not be affected.

COMPATIBILITY:

CLASSIC® is compatible with SANAWETT 90, VOLCANO 90 & VOLCANO BLEND, WET ALL and ALLBUFF. For compatibility with any other agricultural remedy or micronutrients first consult your supplier or the registration holder.

GROUND APPLICATION:

Apply by means of a tractor mounted boom sprayer which is correctly calibrated to deliver at least 110 – 250 litre spray mixture per ha at a constant speed and pressure (100 – 200 kPa) to ensure even distribution. Avoid overlapping of spray mixture and close nozzles during slow movement eg. turning, to prevent over-application.

QUALITY OF DILUTION/SPRAY WATER:

Only use water of quality suitable for overhead irrigation. Avoid using water with high chlorine content. Do not use water of whose conductivity exceeds 1,0 mc/cm², or has a resistance lower than 300 ohm, or if the pH is greater than 8. Do not use muddy or rain runoff water which may have clay or other particles suspended therein.

FOLLOW CROPS:

Treated areas may be planted to soyabeans any time following a **CLASSIC**® application. Wheat may not be planted within 3 months of a **CLASSIC**® application. All other crops may not be planted within 9 months of **CLASSIC**® application. Longer residual activity may result on soils with a pH (water) exceeding 7, soils containing free lime or lime application within 12 months of a **CLASSIC**® application. Consult your supplier or the registration holder in the event of uncertainty.

WEEDS NORMALLY CONTROLLED BY CLASSIC:

PRODUCT AND RATE	BOTANICAL NAME	COMMON NAME	OPTIMUM LEAF STAGE
30 g CLASSIC ®	<i>Amaranthus spp</i>	Pigweed	6
	<i>Bidens pilosa</i>	Blackjack	4
	<i>Cleome monophylla</i>	Spindlepod	4
	<i>Datura stramonium</i>	Thorn apple	4
plus 0.1% VOLCANO 90 or 0.25% VOLCANO BLEND or 0.1% SANAWETT	<i>Leucas martinicensis</i>	Bobbin weed	4
	<i>Nicandra physaloides</i>	Apple-of-Peru	4
	<i>Schkuhria pinnata</i>	Dwarf marigold	4
	<i>Solanum nigrum</i>	Black nightshade	4
	<i>Tagetes minuta</i>	Tall khaki weed	4
	<i>Xanthium strumarium</i>	Cocklebur	4

WEEDS WHICH ARE VARIABLY CONTROLLED:

<i>Commelina benghalensis</i>	Wandering Jew	<i>Cyperus esculentus</i>	Yellow nutsedge	<i>Tribulus terrestris</i>	Common dubbeltjie
<i>Ipomoea purpurea</i>	Morning glory	<i>Richardia brasiliensis</i>	Mexican clover		

TANK CLEAN OUT PROCEDURE:

After use ensure all traces of **CLASSIC**® are removed. Use the following methods: **a)** Drain and rinse tank, spray boom and hoses with clean water for at least 10 minutes. **b)** Fill tank with clean water and add to it 1 litre household ammonia per 200 litres water. **c)** Repeat step b) and thereafter rinse thoroughly with clean water.

BATCH NO:**DATE OF MANUFACTURE: See Side of Package.****EXPIRY DATE: 2 years from Date of Manufacture, if kept unopened in a cool, dry place.****VOLCANO 90, VOLCANO BLEND, WETALL and ALLBUFF are trade names of ARYSTA LIFESCIENCE.**



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