



## A.D.I.O.S.<sup>™</sup> Patented CONCENTRATED SOLUTION

Net contents: **36 oz. or 1.14 gallon**

### CAUTION - PRECAUTION

#### KEEP OUT OF REACH OF CHILDREN

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

Use only according to label instructions.

**Read the entire label before using this product.**

### Federal Registration

This product has not been registered by the US Environmental Protection Agency.

**Herbanatur** represents that this product **qualifies for exemption** from registration under the Federal Insecticide, Fungicide, and Rodenticide Act.

### Ingredients

#### A.D.I.O.S.<sup>™</sup> CONCENTRATED SOLUTION

##### Active ingredient:

Sodium Chloride ..... 35,61%

##### Other ingredients:

Potassium Chloride, , Sodium bicarbonate, Potassium carbonate, water.....64,39%

### First Aid

**IF IN EYES:** Flush with water for at least 15 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a physician if irritation persists.

**IF SWALLOWED:** Rinse mouth out with water. Call a doctor or get medical attention as soon as possible. Do not induce vomiting. Do not give anything by mouth to an unconscious person.

**Chemical Safety Information:** Call 1-800-535-5053 Anytime (InfoTrac Chemical Response System).

### Description

**A.D.I.O.S.<sup>™</sup>** is a post-emergent *eco-friendly* foliar herbicide used for the control of broadleaf weeds.

This non-toxic and odorless selective weed killer can be safely use on turf & lawn or around plants, bushes, small trees, fruits and vegetables gardens.

Once sprayed on the weed, **A.D.I.O.S.<sup>™</sup>** travels right away through the foliage, stems and all the way down to the roots.

This systemic reaction will provides a **rapid desiccation** of the weed due to rapid loss of water from the plant cells. Visible signs of control may be seen **shortly** after the application.

All natural, **A.D.I.O.S.<sup>™</sup>** is safe to be used around kids and pets.

No buffer zone is required when applied next to drinkable fresh water wells or bodies of water.

### Preparation

#### DILUTION RATES

**A.D.I.O.S.<sup>™</sup> CONCENTRATED:** 36 oz.

**Water needed:** 72 oz.

**Total ready to use amount:** 108 oz.

**A.D.I.O.S.<sup>™</sup> CONCENTRATED:** 1,14 gallon

**Water needed:** 2,28 gallons

**Total ready to use amount:** 3,42 gallons

**Do not use through a hose end lawn sprayer.**

#### MIXING STEPS

1. Shake vigorously the **A.D.I.O.S.<sup>™</sup> CONCENTRATED** solution bottle before opening it.
2. Triple rinse your garden sprayer or any spray bottle equipped with a trigger sprayer that can provide sufficient flow.
3. Empty the **A.D.I.O.S.<sup>™</sup> CONCENTRATED (36 oz. or 1,26 gallon)** solution into your sprayer.
4. Use this empty bottle to measure the proper quantity of water needed to dilute the concentrate. (Two part of water for One part of Adios<sup>™</sup> CONCENTRATED)
5. Fill-up 2 times the empty concentrate bottle with water and mix it with the concentrate. Make sure you don't put more.
5. Agitate with a stick before closing the led.

#### Tuff weeds:

We recommend to use a stronger solution (1 for 1) to get rid of tuff perennial species with rhizomes like Poison ivy, Poison oak, Sumac, Giant hogweed and Japanese knotweed etc.,

## Direction for use

### SHAKE WELL BEFORE USING

Spray **A.D.I.O.S.™** directly on the aerial parts of the weed using a coarse nozzle setting until foliage and stems are thoroughly wetted to the point of runoff.

Visible signs of control may be seen within several hours after application. Susceptible weeds will turn brown or black.

One application will suppress most annual, bi-annual and perennial broadleaf weeds.

Repeat treatment after a week if necessary.

**Do not use through a hose end lawn sprayer.**

## Pests

**A.D.I.O.S.™** will control many type of broadleaf weeds.

This eco-friendly solution is effective at all stages of growth. However, best results are obtained if used while weeds are still small. Only one application is usually needed to kill annual broadleaf weed.

Bi-annual, woody perennial weeds and mature weeds may require a higher application volume or a second application.

Perennial species with rhizomes like Poison ivy, Poison oak, Sumac, Giant hogweed and Japanese knotweed may require several application. We recommend to use a stronger solution to get rid of tuff perennial species.



## Conditions

### MIX WELL BEFORE USING

Apply on the aerial part of the weed to the point of runoff.

**Complete foliage coverage is essential to achieve suppression of the targeted weeds.**

**A.D.I.O.S.™** can be used 1 hour after rainfall.

Do not apply in rainy conditions or if rain is forecast within the next 4 hours. **Do not** irrigate within 24 hours of application.

Some re-growth may occur following application made under less than favourable conditions.

### CLIMATE

#### Continental & Mediterranean:

For OPTIMAL results, apply **A.D.I.O.S.™** under sunny conditions when ambient temperature is at least 60°F.

#### Tropical & subtropical:

For OPTIMAL results, apply **A.D.I.O.S.™** early in the morning or during the evening when ambient temperature is between 60°F. and 80°F.

#### Dry (arid & semiarid):

For OPTIMAL results, apply **A.D.I.O.S.™** late evening or at night time when ambient temperature is between 60°F. and 80°F.

## Lawn & Turf use

**A.D.I.O.S.™** is safe for use on lawn turf consisting of one or more of Kentucky bluegrass, perennial ryegrass, and fescue (tall fescue, chewing fescue, and/or creeping fescue).

Occasionally the grass can turn pale after treatment; however it will recover within a few days.

**A.D.I.O.S.™** does not affect the health of the grass.

**Do not apply to drought stressed grass.**

If unsure of grass sensitivity, test spray a small area of your lawn. Apply to established turf only. Avoid putting too much product on the grass.

Do not apply **A.D.I.O.S.™** to newly seeded areas or to turf generated from seed that is less than one year old.

Avoid spraying desirable plants. Any desirable plants or structures accidentally contacted should be rinsed with water.

## Product overview

### A.D.I.O.S.™ CONCENTRATED

- Odorless, Non-toxic & Fast acting
- Turf & Lawn safe
- Systemic solution (Kills to the root)
- Fertilizer component solution
- No residual activity in the soil
- Pets and livestock friendly
- Meets **USDA** organic standard
- Approved for Use in Organic Production & Gardening

**A.D.I.O.S.™**  
Sustainable Weed Control Technology



Customer service  
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