



SERACSA 2.4 D 60%

FACT SHEET

Product Type: Herbicide

Active ingredient: 2.4 D

Concentration and Formulation: 60 % w/v Liquid Solution

Mode of action: Systemic

MAG Registration Number: 2207

Available sizes: 250 cc, 500 cc, 1 L, 3.5 L, 9.5 L and 19 L.

Seracsa 2.4D 60 SL is a systemic hormonal herbicide absorbed by foliage, roots and transported via phloem and xylem. It has a selective post-emergence action on broadleaf weeds and also covers some species of monocots, with the exception of grasses over which it has no control.

Cultivos a proteger:

Sugar cane, rice, sugar, corn, sorghum and pastures.

CROP	DOSE
Sugar cane	2.5L/ha in pre-emergence sandy soil 3.5L/ha in pre-emergence clay soil 3.0L/ha post-emergency in directed application before the cane closes
Rice	150-300ml/ha before crushing and after crushing only in the growing stage 1-1.5L/ha in normal humidity conditions
Sorghum	2.5-3.8L/ha in pre-emergency in 10-270L of mixture 1-1.5L/ha post-emergency
Corn	2L/ha 3 days after sowing 2-2.5L/ha post-emergence when the plant has 3-4 true leaves
Pastures	1.5L-2.5L/ha wet the weeds well, use of a penetrating agent is recommended

Period of re-entry to the treated area:

6 days after spraying. Cattle must be out of the treated areas 45 days after application.

Compatibility/phytotoxicity:

Do not mix with alkaline substances such as ordinary lime or Bordeaux broth.

Precautions:

Care must be taken when applying this product to avoid damaging plants and crops. Do not allow spraying to be carried by the wind as it can cause damage to nearby crops, plants and other areas that are not intended to be trafficked For your own safety. The complete protective equipment must be used: protective gloves, coveralls, boots, face protection mask. Do not eat, smoke or drink during handling.