

2,4 – D

2,4 – D is a synthetic auxin, which acts as a plant growth regulator. Its salts are absorbed by the roots, whilst esters are absorbed by the leaves. Translocation occurs with accumulation principally at the merismatic regions of shoots and roots. 2,4 – D is an excellent agent for low-cost broad-leaf weed control in a wide range of monocotyledonous and perennial crops.

For information about the coformulation of 2,4 – D with Picloram see page 21.



- Action:**
- selective systemic
 - post-emergence application (weeds)

HRAC classification: O

CAS No.: 94-75-7

Technical grade: min. 95%/98%

Formulations: 720, 600 SL (a.e.)

- Packaging¹:**
- 25 kg (tech.)
 - 200, 1 ltr. (form.)

Crops/Situation	Weeds	Dose rate ² g a.i./ha (for a.e.)
Cereals	Wide range of annual and perennial broad-leaved weeds	470
Coffee		1340 – 2350
Maize, Sorghum		1670 – 2350
Pastures, Lawns, Non-crop		670 – 1340
Rice		340 – 1000
Soybeans		670 – 1000
Sugar cane		1000
Tea (seed bearers only)		85

¹upon request we provide customized packaging

²always follow national label recommendations

