

CLOVERMAX

PCS No. 07333

A soluble concentrate containing 240 g/L (21.1% w/w) of 2,4-DB as the Sodium salt and 40 g/L (3.5% w/w) of MCPA as the Potassium salt. For the control of broadleaved and curled docks in newly sown red clover silage swards.

SAFETY INFORMATION

DANGER

**Harmful if swallowed.
Causes serious eye
damage.**

**Toxic to aquatic life
with long lasting effects.**

Do not eat, drink or smoke
when using this product.
IF SWALLOWED: Call a POISON
CENTER or doctor/physician if
you feel unwell.

Wear protective eye/face
protection.

IF IN EYES: Rinse cautiously
with water for several minutes.
Remove contact lenses, if
present
and easy to do.
Continue rinsing.
Dispose of contents/
container to a licensed
hazardous-waste disposal
contractor or collection
site except for empty triple
rinsed containers which
can be disposed of as non
hazardous waste.

**To avoid risks
to human health and
the environment, comply
with the instructions
for use.**

PCS No. 07333

UFI: SCIU-0T6Y-NGAC-RFS6

SAFETY PRECAUTIONS

OPERATOR PROTECTION

Engineering control of operator exposure must be
used where reasonably practicable in addition to the
following personal protective equipment:

**WEAR SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION
(FACE SHIELD)** when handling the concentrate.

WEAR SUITABLE PROTECTIVE GLOVES when handling
contaminated surfaces.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

WASH HANDS AND EXPOSED SKIN before meals and
after work.

IF YOU FEEL UNWELL, seek medical advice immediately
(show the label where possible).

ENVIRONMENTAL PROTECTION

Livestock must be kept out of treated areas for at
least 2 weeks following treatment **IF RAGWORT IS
PRESENT, FOLLOW THE GUIDANCE IN THE 'DIRECTIONS
FOR USE'.**

**DO NOT CONTAMINATE WATER WITH THE PRODUCT OR ITS
CONTAINER** (Do not clean application equipment near
surface water. Avoid contamination via drains from
farmyards and roads).

Extra care must be taken to avoid spray drift onto
non-crop plants outside the target area.

STORAGE AND DISPOSAL

KEEP OUT OF REACH OF CHILDREN.

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

WASH OUT CONTAINER THOROUGHLY, empty washings
into spray tank and dispose of safely.

DO NOT RE-USE CONTAINER for any purpose.

**KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING
STUFFS.**

Authorisation Holder & Marketing Company

Nufarm UK Limited

Wyke Lane, Wyke, Bradford, West Yorkshire,
BD12 9EJ - United Kingdom

Technical Helpline telephone number:

+44 (0)1274 694714

24-hour emergency telephone number:

+44 (0)1274 696603

Last permitted date of use is 15th October 2024. All unused product
must be returned to Nufarm UK Ltd through your supplier before 30th
November 2024.

**PROTECT FROM FROST
FOR PROFESSIONAL USE ONLY**

10 Litres

510007247_052024

 **Nufarm**
Grow a better tomorrow

IMPORTANT INFORMATION
FOR USE ONLY AS A PROFESSIONAL HERBICIDE

Crops	Maximum Individual Dose (L product/ha)	Maximum Total Dose (L product/ha)	Maximum number applications per year	Latest Time of Application
Post emergence use on newly sown red clover silage swards	7.0	7.0 per year	1	-
Method of Application:	Tractor mounted/trailed sprayer			

Other specific restrictions

Livestock must be kept out of treated areas for at least 2 weeks following treatment.
the container must not be re-used for any purpose.

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the product label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

RESTRICTIONS

- DO NOT graze cows within a week before or 2 weeks after applying CLOVERMAX.
- DO NOT apply during drought, rain or if rain is expected.
- DO NOT apply in very cold conditions as effectiveness may be reduced.
- **DO NOT spray on established clover crops or lucerne.**
- DO NOT spray in windy conditions as the spray drift may cause damage to neighbouring crops. The following crops are particularly susceptible: Beet, Brassicae (e.g. turnips, swedes, oilseed rape), and most market garden crops including lettuce and tomatoes under glass, pears and vines.

WEEDS CONTROLLED

	Shoots	Long term
Broadleaved Dock	MR	R
Curled Dock	MS	MR

S : Susceptible

MS : Moderately Susceptible

MR : Moderately Resistant

R : Resistant

Complete or near complete kill.

Good control if attention is given to good timing.

Variable effect, useful control cannot be relied on.

No useful effect

Shoots – refers to the stage between 3 expanded true leaves and early flower bud of the weed” and “Long

term – refers to the sustained response expected in established weeds as a result of effects on the shoots.

CROP SPECIFIC INFORMATION

NEWLY SOWN RED CLOVER SILAGE SWARDS

Application timing:

Apply after the 1st trifoliate leaf has appeared on the majority of the clover, ensuring that weeds are at the susceptible stage. With redclover some leaf deformity may be observed but subsequent growth will be normal.

SUCCEEDING CROPS

DO NOT sow any crop into soil treated with CLOVERMAX for at least 3 months after application.

MIXING AND SPRAYING

Half fill the spray tank with clean water and start the agitation. Pour in the required amount of CLOVERMAX. Add the remainder of the water and continue agitation until spraying is completed.

USE IMMEDIATELY following dilution. DO NOT allow diluted product to stand before use. Apply as a medium quality spray (as defined by BCPC). A spray pressure of 2-3 bar is recommended.

Hard water: In hard water areas (>200 mg/l CaCO₃) it is recommended to add a water softener.

TANK CLEANING

WASH EQUIPMENT thoroughly with water and wetting agent or liquid detergent immediately after use. Spray out, fill with clean water and leave over night. Spray out again before storing or using for another product. Traces of product can cause harm to susceptible crops sprayed later.

RESISTANCE MANAGEMENT

When herbicides with the same mode of action are used repeatedly over several years in the same field selection of resistant biotypes can take place. These can propagate and may become dominating. A weed species is considered to be resistant to an herbicide if it survives a correctly applied treatment at the recommended dose. A strategy for preventing and managing such resistance should be adopted. This should include integrating herbicides with a programme of cultural control measures.

COMPANY ADVISORY INFORMATION

This section is not part of the Product Label under the Plant Protection Products Regulations 2011. It provides additional advice on product use at the discretion of Nufarm.

TERMS AND CONDITIONS OF SUPPLY, SALE OR USE

All goods supplied by Nufarm UK Ltd. are high grade and we believe them to be suitable for the purpose for which we expressly supply them: but as we cannot exercise any control over their mixing, use or application which may affect the performance of the goods all conditions and warranties statutory or otherwise as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us or our Associate Companies for any damage or injury whatsoever arising from their storage, handling, re-application or use. These conditions cannot be varied by our staff, our agents or the re-sellers of the product whether or not they supervise or assist in the use of such goods.

To access the product SDS scan the QR code
or refer to the Nufarm website at
<https://nufarm.com/ie/>



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