

Thyborønvej 78 DK-7673 Harboøre

Denmark +45 9690 9690 www.fmc.com

CVR No. DK 12 76 00 43

Product code	1693	Page 1 of 14
Product name	COMMAND 3 ME	
		September 2019
Safety data sheet according to EU Reg. 1907/2006 as amended		Supersedes 2017-04-03

SAFETY DATA SHEET Command 3 ME

Revision: Sections containing a revision or new information are marked with a .

* SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier Command 3 ME

1.2. Relevant identified uses of the substance or mixture and uses

advised against Can be used as herbicide only.

1.3. Details of the supplier of the safety data sheet

FMC Agricultural Solutions A/S

Thyborønvej 78 DK-7673 Harboøre

Denmark

SDS.Ronland@fmc.com

1.4. Emergency telephone number

Medical emergencies:

Austria: +43 1 406 43 43 Luxembourg: +352 8002 5500

Belgium: +32 70 245 245 Netherlands: +31 30 274 88 88

Bulgaria: +359 2 9154 409 Norway: +47 22 591300

Cyprus: 1401 Poland: +48 22 619 66 54

Czech Republic: +420 224 919 293 +48 22 619 08 97

+420 224 915 402 Portugal: 800 250 250 (in Portugal only)

Denmark: +45 82 12 12 12 +351 21 330 3284
England and Wales: 111 Romania: +40 21318 3606
Estonia: +372 7943500 Scotland: +8454 24 24 24
France: +33 (0) 1 45 42 59 59 Slovakia: +421 2 54 77 4 166
Finland: +358 9 471 977 Slovenia: +386 41 650 500

Greece: 30 210 77 93 777 South Africa: +27 83 123 3911 (Bateleur Emergency Response Co.)

Hungary: +36 80 20 11 99 Spain: +34 91 562 04 20 Ireland (Republic): +353 1 837 9964 Sweden: +46 08-331231 Italy: +39 02 6610 1029 112

Italy: +39 02 6610 1029 112 Latvia: +371 670 42 473 Switzerland: 145 112 Turkey: 114

Lithuania: +370 523 62052 U.S.A. & Canada: +1 800 / 331 3148 +370 687 53378 All other countries: +1 651 / 632 6793 (Collect)

For fire, leak, spill or other accident emergencies:

U.S.A.: +1 800 / 424 9300 (CHEMTREC)

All other countries: +1 703 / 527 3887 (CHEMTREC - Collect)



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SECTION 2: HAZARDS IDENTIFICATION

2.1. **Classification of the substance or** Skin sensitisation: Category 1B (H317)

mixture Hazards to the aquatic environment, chronic: Category 1 (H410)

2.2. Label elements

According to EU Reg. 1272/2008 as amended

Product identifier Command 3 ME

Hazard pictograms (GHS07, (GHS09)





Signal word Warning

Hazard statements

H317 May cause an allergic skin reaction.

H410 Very toxic to aquatic life with long lasting effects.

Supplementary hazard statement

EUH401 To avoid risks to human health and the environment, comply with the

instructions of use.

Precautionary statements

P302+P352 IF ON SKIN: Wash with plenty of soap and water.

P501 Dispose of contents/container as hazardous waste.

or vPvB.

♣ SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1. **Substances** The product is a mixture, not a substance

3.2. **Mixtures** See section 16 for full text of hazard statements.

Command 3 ME is a suspension in water of porous microcapsules

containing the active ingredient clomazone.



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Active ingredient Clomazone CAS name CAS no. IUPAC name(s) ISO-name EC no. (EINECS no.) EU index no.	Content: 35% w/w 3-Isoxazolidinone, 2-[(2-chlorophenyl)methyl]-4,4-dimethyl-81777-89-1 2-(2-Chlorobenzyl)-4,4-dimethyl-1,2-oxazolidin-3-one 2-(2-Chlorobenzyl)-4,4-dimethylisoxazolidin-3-one Clomazone None None None 239.7 Acute oral toxicity: Category 4 (H302) Acute inhalation toxicity: Category 4 (H332) Hazards to the aquatic environment, acute: Category 1 (H400) chronic: Category 1 (H410)			
Molecular weight Classification of the ingredient				
Reportable ingredients	Content (% w/w)	CAS no.	EC no. (EINECS no.)	Classification * = harmonised classification
Sodium nitrate	5	7631-99-4	231-554-3	Ox. Sol. 3 (H272) * Acute Tox. 3 (H301) * Eye Irrit. 2 (H319) Aquatic Acute 1 (H400) *
Calcium chloride	5	10043-52-4	231-298-2	Eye Irrit. 2 (H319)
Lignosulfonic acid, sodium salt, sulfomethylated	1	68512-34-5	None	Eye Irrit. 2 (H319)

♣ SECTION 4: FIRST AID MEASURES

4.1.	Description of first aid measures	
	Inhalation	If experiencing any discomfort, immediately remove from exposure. Light cases: Keep person under surveillance. Get medical attention immediately if symptoms develop. Serious cases: Get medical attention immediately or call for an ambulance.
	Skin contact	Immediately remove contaminated clothing and footwear. Flush skin with water. Wash with water and soap. Get medical attention if any symptom develops.
	Eye contact	Immediately rinse eyes with much water or eyewash solution, occasionally opening eyelids, until no evidence of chemical remains. Remove contact lenses after a few minutes and rinse again. Get medical attention if irritation develops.
	Ingestion	Let the exposed person rinse mouth and drink several glasses of water or milk, but not induce vomiting. If vomiting does occur, let him/her rinse mouth and drink fluids again. Get medical attention immediately.



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4.2. Most important symptoms and effects, both acute and delayed

When fed to animals, the active ingredient in this product caused decreased activity, tearing eyes, bleeding from the nose and

incoordination

4.3. Indication of any immediate medical attention and special treatment needed

Immediate medical attention is required in case of ingestion.

It may be helpful to show this safety data sheet to physician.

Notes to physician

A specific antidote for exposure to this material is not known. Gastric lavage and/or the administration of activated charcoal can be considered. After decontamination, treatment should be directed at the control of symptoms and the clinical condition.

SECTION 5: FIRE-FIGHTING MEASURES

5.1. Extinguishing media

Dry chemical or carbon dioxide for small fires, water spray or foam for large fires. Avoid heavy hose streams.

5.2. Special hazards arising from the substance or mixture

The essential breakdown products are volatile, malodorous, toxic, irritant and inflammable compounds such as hydrogen chloride, nitrogen oxides, carbon monoxide, carbon dioxide and various chlorinated organic compounds.

5.3. Advice for firefighters

Use water spray to keep fire-exposed containers cool. Approach fire from upwind to avoid hazardous vapours and toxic decomposition products. Fight fire from protected location or maximum possible distance. Dike area to prevent water runoff. Firemen should wear self-contained breathing apparatus and protective clothing.

♣ SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

It is recommended to have a predetermined plan for the handling of spills. Empty, closable vessels for the collection of spills should be available.

In case of large spill (involving 10 tonnes of the product or more):

- 1. use personal protection equipment; see section 8
- 2. call emergency telephone no.; see section 1
- 3. alert authorities.

Observe all safety precautions when cleaning up spills. Use personal protection equipment. Depending on the magnitude of the spill this may mean wearing respirator, face mask or eye protection, chemical resistant clothing, gloves and rubber boots.

Stop the source of the spill immediately if safe to do so. Keep unprotected persons away from the spill area.

6.2. Environmental precautions

Contain the spill to prevent any further contamination of surface, soil or water. Wash waters must be prevented from entering surface water



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drains. Uncontrolled discharge into water courses must be alerted to the appropriate regulatory body.

6.3. Methods and materials for containment and cleaning up

It is recommended to consider possibilities to prevent damaging effects of spills, such as bunding or capping. See GHS (Annex 4, Section 6).

If appropriate, surface water drains should be covered. Minor spills on the floor or other impervious surface should be absorbed onto an absorptive material such as universal binder, Fuller's earth or other absorbent clays. Collect the contaminated absorbent in suitable containers. Clean area with detergent and much water. Absorb wash liquid with absorbent and transfer to suitable containers. The used containers should be properly closed and labelled.

Large spills which soak into the ground should be dug up and transferred to suitable containers.

Spills in water should be contained as much as possible by isolation of the contaminated water. The contaminated water must be collected and removed for treatment or disposal.

6.4. Reference to other sections

See subsection 8.2. for personal protection. See section 13 for disposal.

♣ SECTION 7: HANDLING AND STORAGE

7.1. Precautions for safe handling

In an industrial environment, it is recommended to avoid all personal contact with the product, if possible by using closed systems with remote system control. The material should be handled by mechanical means as much as possible. Adequate ventilation or local exhaust ventilation is required. The exhaust gases should be filtered or treated otherwise. For personal protection in this situation, see section 8.

For its use as a pesticide, first look for precautions and personal protection measures on the officially approved label on the packaging or for other official guidance or policy in force. If these are lacking, see section 8.

Remove contaminated clothing immediately. Wash thoroughly after handling. Before removing gloves, wash them with water and soap. After work, take off all work clothes and footwear. Take a shower, using water and soap. Wear only clean clothes when leaving job. Wash protective clothing and protective equipment with water and soap after each use.

Do not discharge to the environment. Do not contaminate water when disposing of equipment wash waters. Collect all waste material and remains from cleaning equipment, etc., and dispose of as hazardous waste. See section 13 for disposal.



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7.2. Conditions for safe storage, including any incompatibilities

The product is stable under normal conditions of warehouse storage.

Store in closed, labelled containers. The storage room should be constructed of incombustible material, closed, dry, ventilated and with impermeable floor, without access of unauthorised persons or children. A warning sign reading "POISON" is recommended. The room should only be used for storage of chemicals. Food, drink, feed and seed should not be present. A hand wash station should be available.

7.3. **Specific end use(s)**

The product is a registered pesticide which may only be used for the applications it is registered for, in accordance with a label approved by the regulatory authorities.

♣ SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Control parameters

Personal exposure limits

To our knowledge, not established for clomazone. However, personal exposure limits defined by local regulations may exist and must be observed.

Clomazone

DNEL

Not established

EFSA has established an AOEL of 0.133 mg/kg bw/day

PNEC, aquatic environment

0.22 mg/l

8.2. Exposure controls

When used in a closed system, personal protection equipment will not be required. The following is meant for other situations, when the use of a closed system is not possible, or when it is necessary to open the system. Consider the need to render equipment or piping systems non-hazardous before opening.

The precautions mentioned below are primarily meant for handling of the undiluted product and for preparing the spray solution, but can be recommended for spraying as well.

In cases of incidental high exposure, maximal personal protection may be necessary, such as respirator, face mask, chemical resistant coveralls.



Respiratory protection

The product does not automatically present an airborne exposure concern when handled carefully, but in the event of an accidental discharge of the material which produces a heavy vapour or mist, workers must put on officially approved respiratory protection equipment with a universal filter type including particle filter.



Protective gloves

Wear chemical resistant gloves, such as barrier laminate, butyl rubber or nitrile rubber. The breakthrough times of these materials for the product are unknown, but it is expected that they will give adequate protection.



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Eye protection

Wear safety glasses. It is recommended to have an eye wash fountain immediately available in the workplace when there is a potential for

eye contact.



Other skin protection

Wear appropriate chemical resistant clothing to prevent skin contact depending on the extent of exposure. During most normal work situations where exposure to the material cannot be avoided for a limited time span, waterproof pants and apron of chemical resistant material or coveralls of polyethylene (PE) will be sufficient. Coveralls of PE must be discarded after use if contaminated. In cases of excessive or prolonged exposure, coveralls of barrier laminate may be required.

♣ SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on physical and chemical properties

Appearance Light brown liquid

Upper/lower flammability or

 $Density: 1.070-1.076\ g/ml$

capsules.

Clomazone is soluble in acetone, acetonitrile, chloroform, cyclohexanone, dichloromethane, methanol, toluene, heptane,

dimethylformamide.

Solubility of clomazone in water: 1100 mg/l

9.2. Other information

Miscibility The product is dispersible in water.



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♣ SECTION 11: TOXICOLOGICAL INFORMATION

11.1.	Information on toxicological effects	* = Based on available data, the classification criteria are not met.
	Product Acute toxicity	The product is not considered as harmful by single exposures. * The acute toxicity is measured as:
	Route(s) of entry - ingestion	LD_{50} , oral, rat: $> 5000 \text{ mg/kg}$
	- skin	LD_{50} , dermal, rat: $> 5000 \text{ mg/kg}$
	- inhalation	LC_{50} , inhalation, rat: $> 5.21 \text{ mg/l/4 h}$
	Skin corrosion/irritation	Not irritating to skin. *
	Serious eye damage/irritation	Not irritating to eyes. *
	Respiratory or skin sensitisation	Mildly sensitising.
	Germ cell mutagenicity	The product contains no ingredients known to be mutagenic. *
	Carcinogenicity	The product contains no ingredients known to be carcinogenic. *
	Reproductive toxicity	The product contains no ingredients found to have adverse effects on reproduction. *
	STOT – single exposure	To our knowledge, no specific effects have been observed after single exposure. *
	STOT – repeated exposure	The following has been measured on the active ingredient clomazone: Target organ: liver

cholesterol were seen. *

LOAEL: 4000 ppm (400 mg/kg bw/day) in a 90-day rat study (method OECD 408). At this dose level, increased liver weight and increased



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Clomazone

This formulation contains **microencapsulated clomazone**. The toxicity of encapsulated clomazone is lower than that of clomazone itself. It approaches the toxicity of clomazone only in cases where grinding actions break up the capsules, thus freeing the active ingredient.

break up the capsules, thus freeing the active ingredient. Toxicokinetics, metabolism and Clomazone is rapidly absorbed and excreted. It is widely distributed in distribution the body and almost completely metabolised. There is no evidence of accumulation. Acute toxicity Clomazone is harmful by ingestion. The acute toxicity is measured as: Route(s) of entry - ingestion LD₅₀, oral, rat (female): 768 mg/kg (method OECD 425) - skin LD_{50} , dermal, rat: > 2000 mg/kg (method OECD 402) * LC_{50} , inhalation, rat: > 5.02 mg/l/4 h (method OECD 403) * - inhalation Skin corrosion/irritation Slightly irritating to skin (method OECD 404). * Serious eye damage/irritation Slightly irritating to eyes (method OECD 405). * Not a skin sensitizer (method OECD 429). * Respiratory or skin sensitisation ... Sodium nitrate Toxicokinetics, metabolism and Sodium in ionic form is a normal body constituent and regulated distribution between narrow ranges. These ranges will not be exceeded, except locally in unusual situations such as accidents. Nitrate ion is expected to be absorbed and widely distributed in the body. The substance is not considered as harmful. * The acute toxicity is Acute toxicity measured as: Route(s) of entry LD₅₀, oral, rat: 3430 mg/kg (method OECD 401) - ingestion - skin LD_{50} , dermal, rat: > 5000 mg/kg(measured on s similar substance, method OECD 402) - inhalation LC₅₀, inhalation, rat: not available Skin corrosion/irritation Not irritating to skin (measured on a similar product; method OECD 404). * Irritating to eyes (method OECD 405). Serious eye damage/irritation Respiratory or skin sensitisation ... Did not cause sensitisation (method OECD 429). *



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Calcium chloride

Toxicokinetics, metabolism and

distribution

Calcium in ionic form is a normal body constituent and regulated between narrow ranges. These ranges will not be exceeded, except locally in unusual situations such as accidents. Chloride ion is expected to be absorbed and widely distributed in the body. It will be

rapidly excreted.

Acute toxicity The substance is not considered as harmful. * The acute toxicity is

measured as:

Route(s) of entry - ingestion LD₅₀, oral, rat: 2301 mg/kg (method OECD 401)

- skin LD_{50} , dermal, rat: > 5000 mg/kg - inhalation LC_{50} , inhalation, rat: not available

Serious eye damage/irritation Moderately irritating to eyes. Test results are mixed.

Respiratory or skin sensitisation ... To our knowledge, cases of allergic sensitisation in humans have not

been reported. *

Lignosulfonic acid, sodium salt, sulfomethylated

Acute toxicity The substance is not considered as harmful by single exposure. *

Route(s) of entry - ingestion LD₅₀, oral, rat: not available

- skin LD_{50} , dermal, rat: not available - inhalation LC_{50} , inhalation, rat: not available

Serious eye damage/irritation Causes serious eye irritation.

♣ SECTION 12: ECOLOGICAL INFORMATION

harmful to all plants. It is considered as non-toxic to algae, daphnids,

fish, soil micro- and macroorganisms, birds and insects.

The measured ecotoxicity of the active ingredient **clomazone** is:

- Fish Rainbow trout (Salmo gairdneri) 96-h LC₅₀: > 45 mg/l

57-day NOEC: 2.29 mg/l

Bluegill sunfish (Lepomis macrochirus) 96-h LC₅₀: 34 mg/l

21-day NOEC: 2.2 mg/l

Mysid shrimp (Mysidopsis bahia) LC₅₀: 9.8 mg/l

- Algae Green algae (Selenastrum capricornutum) 72-h EC₅₀: 2.0 mg/l

Diatoms (Navicula pelliculosa) 120-h EC₅₀: 0.136 mg/l



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	- Plants	Duckweed (Lemna	a gibba)	7-day EC ₅₀ : 13.9 mg/l
	- Earthworms	Eisenia fetida		LC ₅₀ : 156 mg/kg soil
	- Birds	Mallard duck (And	as platyrhynchos)	LD_{50} : > 2510 mg/kg Dietary LC_{50} : > 5620 ppm
12.2.	Persistence and deg	gradability	Clomazone is moderately persistent in the environment. Primary degradation half-lives vary with circumstances, from a few weeks to a few months in aerobic soil and water. Degradation occurs microbiologically.	
			*	nounts of not readily biodegradable degradable in waste water treatment
12.3.	Bioaccumulative po	otential	See section 9 for octanol-water	partition coefficient.
				l to bioaccumulate. The measured nazone is 27 - 40. It is rapidly excreted.
12.4.	Mobility in soil		Under normal conditions clom	azone is of moderate mobility in soil.
12.5.	Results of PBT and assessment		None of the ingredients meets	the criteria for being PBT or vPvB.
12.6.	Other adverse effec	ets	Other relevant hazardous effec	ts in the environment are not known.

♣ SECTION 13: DISPOSAL CONSIDERATIONS

Disposal of product

13.1. Waste treatment methods	Remaining quantities of the material and empty but unclean packaging should be regarded as hazardous waste.	
		Disposal of waste and packagings must always be in accordance with all applicable local regulations.

According to the Waste Framework Directive (2008/98/EC), possibilities for reuse or reprocessing should first be considered. If this is not feasible, the material can be disposed of by removal to a licensed chemical destruction plant or by controlled incineration with flue gas scrubbing.

Do not contaminate water, foodstuffs, feed or seed by storage or disposal. Do not discharge to sewer systems.

Disposal of packaging It is recommended to consider possible ways of disposal in the following order:

1. Reuse or recycling should first be considered. Reuse is prohibited except by the authorisation holder. If offered for recycling, containers must be emptied and triply rinsed (or equivalent). Do not discharge rinsing water to sewer systems.



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- 2. Controlled incineration with flue gas scrubbing is possible for combustible packaging materials.
- 3. Delivery of the packaging to a licensed service for disposal of hazardous waste.
- 4. Disposal in a landfill or burning in open air should only occur as a last resort. For disposal in a landfill, containers should be emptied completely, rinsed and punctured to make them unusable for other purposes. If burned, stay out of smoke.

♣ SECTION 14: TRANSPORT INFORMATION

ADR/RID/IMDG/IATA/ICAO classification

SECTION 15: REGULATORY INFORMATION

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

code

Seveso category (Dir. 2012/18/EU): dangerous for the environment

All ingredients are covered by EU chemical legislation.

The product is not transported in bulk by ship.

15.2. Chemical safety assessment

A chemical safety assessment is not required to be included for this product.

♣ SECTION 16: OTHER INFORMATION

Relevant changes in the safety data sheet

Numerous changes have been made to adapt the format of the safety data sheet, but these do not involve new information about hazardous properties.

List of abbreviations AOEL Acceptable Operator Exposure Level

CAS Chemical Abstracts Service

Dir. Directive

DNEL Derived No Effect Level EC European Community EC₅₀ 50% Effect Concentration



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	EFSA EINECS GHS IBC ISO IUPAC LC ₅₀ LD ₅₀ LOAEL MARPOL ME NOEC OECD PBT PNEC Reg. STOT vPvB WHO	European Food Safety Authority European INventory of Existing Commercial Chemical Substances Globally Harmonized classification and labelling System of chemicals, Fifth revised edition 2013 International Bulk Chemical code International Organisation for Standardization International Union of Pure and Applied Chemistry 50% Lethal Concentration 50% Lethal Dose Lowest Observed Adverse Effect Level Set of rules from the International Maritime Organisation (IMO) for prevention of sea pollution Micro-Emulsion No Observed Effect Concentration Organisation for Economic Cooperation and Development Persistent, Bioaccumulative, Toxic Predicted No Effect Concentration Regulation Specific Target Organ Toxicity very Persistent, very Bioaccumulative World Health Organisation
References		sured on the product are unpublished company data. Data on as are available from published literature and can be found aces.
Method for classification		itisation: test data to the aquatic environment: calculation rules
Used hazard statements	H272 H301 H302 H317 H319 H332 H400 H410 EUH401	May intensify fire; oxidiser. Toxic if swallowed. Harmful if swallowed. May cause an allergic skin reaction. Causes serious eye irritation. Harmful if inhaled. Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects. To avoid risks to human health and the environment, comply with the instructions of use.
Advice on training		rial should only be used by persons who are made aware of ous properties and have been instructed in the required cautions.

The information provided in this safety data sheet is believed to be accurate and reliable, but uses of the product vary and situations unforeseen by FMC Corporation may exist. The user has to check the validity of the information under local circumstances.

Prepared by: FMC Agricultural Solutions A/S / GHB



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