Big Label

Read leaflet before use:

Comman Name:

Cyhalofop-butyl Technical

BRAND NAME: -

Crops and Pest Groups: not applicable

Dosage:

please refer leaflet for details.

Direction for use:

for formulation of products containing the active ingredient cyhalofop butyl

Manner and time of application:

Not applicable

Purpose:

for formulation of products containing the active ingredient cyhalofop butyl

Re-entry:

not applicable

Chemical Composition : **Content % w/w**

Methyl-2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionate	Methyl-2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionate	0.5 % max w/w
Dibuty|-2,2-((1,4-phenylenebis)oxy) bis-propionate	Dibuty|-2,2-((1,4-phenylenebis)oxy) bis-propionate	0.3 % max w/w
2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionic acid	2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionic acid	0.2 % max w/w

Cyhalofop-butyl Technical

Þ¡{ßÈ¡ÓñÒ,Ĝ×È¡{Ù È¡ĆÑ¾Ù

Selective Herbicide

Ã×Ñ¡ĕÖ¾ ¿ØÒÍÛ¡ØÑ¡Ü¾

ÔĊÃ¼ ¾ÒßÃ¼ Þ| ÏØ Ø¿∫

Keep out of reach of children.

ÞÙ¿ ©Ø ÉĔĔ ÅÀß ÒØ z À Þ| ÏØ Ø¿∫

Keep in cool, dry place away from heat and open flame.

Regn. No.	ØÅ- Ñ¡	_____
Mfg. Lic. No.	ÖÈ×ñ Ù¡- Ñ¡	_____
Batch No.	ÔÃ Ñ¡	_____
Mfg Date	ÖÈ×ñ Í¡-	_____
Exp. Date	ãĕÖ ß¡Ñ| ¾ Í¡Ø¿	_____
Net Content / Volume	ÜÈ Õ¡Ø+ z × Í Ñ	_____
Max. Retail Price	y¡Ð¾Í Ö ¿ïØ¡ ÖÈ×	_____

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Butyl-2-(4-(6-cyano-2-fluorophenoxy) phenoxy) propionate	Butyl-2-(4-(6-cyano-2-fluorophenoxy) phenoxy) propionate	0.6 % max w/w	
4-fluorobenzonitrile	4-fluorobenzonitrile	0.4 % max w/w	
3.4-difluorobenzonitrile	3.4-difluorobenzonitrile	0.3 % max w/w	
Cyhalofop-butyl ester (R+S) ai.	Cyhalofop-butyl ester (R+S) ai.	96.00 % min w/w	
Butyl-2-(4-butophenoxy) propionate	Butyl-2-(4-butophenoxy) propionate	1.2° % max w/w	
1,4-bis(4-cyano-2-fluorophenoxy) benzene	1,4-bis(4-cyano-2-fluorophenoxy) benzene	0.5 % max w/w	
Butyl-2-(4-hydroxyphenoxy) propionate	Butyl-2-(4-hydroxyphenoxy) propionate	0.2 % max w/w	
N-methy! pyrrolidone	N-methy! pyrrolidone	0.8 % max w/w	
Toluene	Toluene	0.5 % max w/w	
Water	Water	0.5 % max w/w	
Butyl-2-(4-(4-cyanophenoxy) phenoxy) propionate	Butyl-2-(4-(4-cyanophenoxy) phenoxy) propionate	0.9 % max w/w	
Butyl-2-(4-(4-aminocarbonyl-2-fluoro-phenoxy) phenoxy) propionate	Butyl-2-(4-(4-aminocarbonyl-2-fluoro-phenoxy) phenoxy) propionate	0.9 % max w/w	
4-butoxy-3-fluorobenzonitrile	4-butoxy-3-fluorobenzonitrile	0.5 % max w/w	
Buty!-2-(4-(5-cyano-2-fluorophenoxy) phenoxy) propionate	Buty!-2-(4-(5-cyano-2-fluorophenoxy) phenoxy) propionate	0.9 % max w/w	
	Total:	**100.00 %**	

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c,Ĝ×ĕ¡ŋĆÞ¢ ,b, ěÙ¡y Ø¡ÔĘÅ¡Ñ¡{Ř¡{Ù
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Safety Precautions:

contamination of environment and water.
keep away from foodstuffs, empty foodstuff containers and animals feed. avoid contact with mouth, eyes and skin and avoid inhalation of the insecticide. wash thoroughly the contaminated clothes and part of the body after handling. do not smoke, drink, eat and chew anything while handling. wear full protective clothing while handling. do not discharge into lakes, streams, ponds and water bodies.

Symptom of Poisoning:

Nasal secretion, salivation, Nausea, Cramps, Headache

First Aid:

1. if ingestion: if person is conscious and alert, rinse mouth with water and give 1 or 2 glasses of water to drink. never give anything by mouth to an unconscious person. do not induced vomiting until and unless desired by attending physician.
2. if inhaled: take the patient to fresh air and take care of body temperature. if patient is not breathing or breathing with difficulty, give artificial respiration, preferably with mouth breathing. consult a physician.
3. in case of skin contact: wash with soap and plenty of water. if pain, redness or irritation persists, consult a doctor. all the contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.
4. in case of eye contact: rinse gently with plenty of water at least 15 minutes. if pain, irritation, redness or photophobia persists. consult eye specialist.

Antidote

no specific antidote available. treat symptomatically

Cautionary statements:

not to be used for any purpose other than those subscribed on the label and leaflet.
destroy the container after use as directed on this leaflet.
Toxic for fish. Do not contaminate lakes,ponds and water bodies.

Manufactured by

??? ??????????? ???????, ???????? ???????? ????, ?-?-??, ?????? ???????, ??????-???, ?????
1. Dow AgroSciences Division, Tennoz Central Tower2-2-24 Higashi Shinagawa, Tokyo 140 Japan 2. 2. Dow Chemical Company, Michigan Operation, 1790 Building, Midland, MI, USA 48667

Supplied by

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`-¿ɨÐ ÞɨÖŐɡ+ ¿ɨÐ ÞɨÖŐɡ ¾| ¿ɨÙɡ ÔÍÑ© ©Ø ÒÜÍ¨ ¾| ÃɨØ| Þ| ÏØ Ø¿ſ]ÖĒɨ ĕÛÃɨ ©Ø z ɨ ¾| ÞÙ¾xÞ| ÔÃɨ×ſ Ţ×ɨÀ ¾ØÑ| ¾| Ôɨ Ï ÏĒÝÍ ¾ÒÊ1 ©Ø ÜØɡØ ¾| yÀɨ ¾ɨ yĊÄɡ ÍØß Ðɨ¤ɨɨ Ţ×ɨÀ ¾ØÍ| ÞÖ× ÐŦÒɨÑ+ ¿ɨÑɨ+ Òɡ Ñɨ ©Ø ¾Ä ÃÔɨÑɨ ÑßɡɨÃɨôß¤] Ţ×ɨÀ ¾ØÍ| ÞÖ× ÒÜ xÞØàɨĕÖ¾ ¾ÒÊm ÒßÑſ]{Þ| ÆɡÙ1+ ÑôÏ×1+ Òɨ¿Ø1 ©Ø ÅÙ ÞÑ¾ɨ×1 ÖſÑßɡɨÔßɨÑɨ Ãɨôß¤]

Ůŗ Śů ! ůĶőń ĶŶĕÜń ¾

Ñɨ¾ ¾ɨ ÔßÑɨ+ ÙɨØ ÔßÑɨ+ εÖÍÙɡ+ ¥ÉɨÑ ©Ø εÞØ,ÏÏx

ŤŋŮŏĶ Ĩŋĺůő ¾

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b- ĕÛÃɨ Þ| ÞÙ¾xÞ| ÖɨÖÙ| Öſ ËØ ÞɨØ| ÞɨÔÑ ©Ø ÒɨÑɡ Þ| Ðɨ ÙÏ yÀØ ÏÏx ÙɨÙɡ ×ɨ ÅÙÑ ÔÑɡ ØßÍɡ ßĘ Íɨ ÊŋĆÈØ Þ| ÒØɨÖÜx¾ØÏ ÞÕɡ ÏĒÝÍ ¾Òî| yÙÀ ¾Ø Ï[Ñɨ Ãɨôß¤ ©Ø }Ò×ɨÀ ¾ØÑ| Þ| ÒßÙ| yÙÀ Þ| ÞɨÔÑ ©Ø Òɨ Ñɡ Þ| yĊÄɡ ÍØß Þ| ÐɨÑɨ Ãɨôß¤]

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Dow chemical Japan Limited
Dow AgroSciences Division, Tennoz Central Tower,2-2-24 Higashi Shinagawa, Tokyo 140, Japan

Imported and Repacked by

Dow AgroSciences India (P) Ltd
1st Floor, Block-B, Gate No.-2, Godrej IT Park, Godrej Business District, Pirojshanagar, L.B.S Marg, Vikhroli Mumbai Mumbai Maharashtra 400079

Premises Address

(1). M/s Dow AgroSciences India Pvt Ltd., 1) A-1, Lote Parusharam Industrial Area, Tal:- Khed, Dist. :- Ratnagiri. Maharashtra 415722.
2) Plot No. 228, G.I.D.C. Estate, Panoli, Distt. ï Bharuch, Gujarat. Pin ï 394116
Gujarat

Customer Care Details

-

Safety Pictograms:

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Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

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Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

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Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

Cyhalofop-butyl Technical

(Selective Herbicide)

It is technical material used for manufacture of formulations containing Cyhalofop butyl active ingredient. This is material is not for direct use on crop.

Chemical Composition:	Ingredient	%W/W
1,4-bis(4-cyano-2-fluorophenoxy) benzene	1,4-bis(4-cyano-2-fluorophenoxy) benzene	0.5 % max w/w
2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionic acid	2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionic acid	0.2 % max w/w
3.4-difluorobenzonitrile	3.4-difluorobenzonitrile	0.3 % max w/w
4-butoxy-3-fluorobenzonitrile	4-butoxy-3-fluorobenzonitrile	0.5 % max w/w
4-fluorobenzonitrile	4-fluorobenzonitrile	0.4 % max w/w
Buty!-2-(4-(5-cyano-2-fluorophenoxy) phenoxy) propionate	Buty!-2-(4-(5-cyano-2-fluorophenoxy) phenoxy) propionate	0.9 % max w/w
Butyl-2-(4-(4-aminocarbonyl-2-fluoro-phenoxy) phenoxy) propionate	Butyl-2-(4-(4-aminocarbonyl-2-fluoro-phenoxy) phenoxy) propionate	0.9 % max w/w
Butyl-2-(4-(4-cyanophenoxy) phenoxy) propionate	Butyl-2-(4-(4-cyanophenoxy) phenoxy) propionate	0.9 % max w/w
Butyl-2-(4-(6-cyano-2-fluorophenoxy) phenoxy) propionate	Butyl-2-(4-(6-cyano-2-fluorophenoxy) phenoxy) propionate	0.6 % max w/w
Butyl-2-(4-butophenoxy) propionate	Butyl-2-(4-butophenoxy) propionate	1.2° % max w/w
Butyl-2-(4-hydroxyphenoxy) propionate	Butyl-2-(4-hydroxyphenoxy) propionate	0.2 % max w/w
Cyhalofop-butyl ester (R+S) ai.	Cyhalofop-butyl ester (R+S) ai.	96.00 % min w/w
Dibuty|-2,2-((1,4-phenylenebis)oxy) bis-propionate	Dibuty|-2,2-((1,4-phenylenebis)oxy) bis-propionate	0.3 % max w/w
Methyl-2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionate	Methyl-2-(4-(4-cyano-2-fluorophenoxy) phenoxy) propionate	0.5 % max w/w
N-methy! pyrrolidone	N-methy! pyrrolidone	0.8 % max w/w
Toluene	Toluene	0.5 % max w/w
Water	Water	0.5 % max w/w
	Total:	**100.000% w/w**

Good Practices relating to pesticide application techniques

Direction of Use

It is technical material used for manufacture of formulations containing Cyhalofop butyl active ingredient. This is material is not for direct use on cro

Weather Condition(in general):

Not applicable

Soil & Water(where ever applicable):

Not applicable

Crop Stage for application:

Not applicable

Application Technique

Not applicable

Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

Not applicable

Equipment Type:

NozzleType:

Not applicable

Dosage:

Instruction for Mixing:

Not applicable

Re-entry Period

Not applicable

Pre-Harvesting Interval

Not applicable

Manner and Time of Application

Not applicable

Application Timing

Not applicable

Frequency

Not applicable

Stages during which pesticides should not be applied on any crop :

Not applicable

Precautions to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests :

Toxic for fish. Do not contaminate lakes,ponds and water bodies.

Symptoms Of Poisoning

Nasal secretion, salivation, Nausea, Cramps, Headache

First Aid

1. if ingestion: if person is conscious and alert, rinse mouth with water and give 1 or 2 glasses of water to drink. never give anything by mouth to an unconscious person. do not induced vomiting until and unless desired by attending physician.
2. if inhaled: take the patient to fresh air and take care of body temperature. if patient is not breathing or breathing with difficulty, give artificial respiration, preferably with mouth breathing. consult a physician.
3. in case of skin contact: wash with soap and plenty of water. if pain, redness or irritation persists, consult a doctor. all the contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.
4. in case of eye contact: rinse gently with plenty of water at least 15 minutes. if pain, irritation, redness or photophobia persists. consult eye specialist.

Antidote

No specific antidote available. Treat symptomatically

Phytotoxity

Not Applicable

Safety Precaution:

Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

1. keep away from foodstuffs, empty foodstuff containers and animals feed. avoid contact with mouth, eyes and skin and avoid inhalation of the insecticide. wash thoroughly the contaminated clothes and part of the body after handling. do not smoke, drink, eat and chew anything while handling. wear full protective clothing while handling. do not discharge into lakes, streams, ponds and water bodies.

Storage Conditions

The package containing the formulated grade herbicides should be stored in original containers in a separate room or almirah under lock and key away from the reach of children, food stuffs, animal feeds and other articles and keep in cool and dry place. The premises for storage should be well built, well lit, sufficient in dimension and well ventilated.

Cautionary Statement:

not to be used for any purpose other than those subscribed on the label and leaflet.
destroy the container after use as directed on this leaflet.
Toxic for fish. Do not contaminate lakes,ponds and water bodies.

Disposal of used containers, washing from equipment and surplus material :

1. It shall be the duty of manufactures, formulators of insecticides and operators to dispose packages or surplus material and washings in a safe manner so as to prevent environmental or water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. The packages shall be broken and buried away from habitation.

Manufacturer Premises :

M/s Dow AgroSciences India Pvt Ltd., 1) A-1, Lote Parusharam Industrial Area, Tal:- Khed, Dist. :- Ratnagiri. Maharashtra415722.
2) Plot No. 228, G.I.D.C. Estate, Panoli, Distt. ï Bharuch, Gujarat. Pin ï 394116
Maharashtra

Imported and Repacked by

Dow AgroSciences India (P) Ltd
1st Floor, Block-B, Gate No.-2, Godrej IT Park, Godrej Business District, Pirojshanagar, L.B.S Marg, Vikhroli Mumbai Maharashtra 400079

Customer Care Details

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Safety Pictograms:

Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.