

3. (2RS)-2-hydroxy-2-methyl-N-phenyl-1,4-oxathiane-3-caboxamide-4-oxide	00.5 % W/W
Carboxin a.i.	97.0 % W/W
1. 2-(2-hydroxyethylthio)-3-oxo-N-phenylbutanamide	01.0 % W/W
Total	100.00 % W/W
Total: 100.00 %	

&l'	00.5 % W/W
fřn 'wř fř%ž 3 á° ž%	
ž 2 a 3 μ žw-ž - 3 μ žšž	
' ž	
{ á° a w-žžž- ' á°	
2 p ž ž{ —° p	
—° á° —° —3 '©ñ	: 97.0 % W/W
\$!'	01.0 % W/W
%řř%ž 3 á° o ^a 3 μ ^a	
{ fřžž{ á° žw-ž - 3	
μø³ ± -2 p	
—μ	TSSISS' ' W/W
	3 TM' - TSSISS'

Safety Precautions:

read the label carefully before use and follow the instructions. use protective clothing like gloves, apron, masks while handling. remove, clothing at once if contaminated. do not eat drink, smoke or chew tobacco while handling product. avoid contact with skin and eyes. Avoid contamination of environment and water.

Symptom of Poisoning:

may be harmful if inhaled. may cause respiratory tract irritation. harmful if swallowed. may be harmful if absorbed through skin. may cause skin irritation, eye irritation. Headache, dizziness, drowsiness, nausea or vomiting may occur.

First Aid:

if skin is contaminated: remove contaminated clothes, wash with soap and plenty of water.

"may cause sensitization by skin contact"

if eyes are contaminated: flush well with clean water.

if inhaled: move the person into fresh air. if not breathing give artificial respiration.

in case of eye contact: wash off with soap and water for at least 15 minutes and consult a physician.

if swallowed: never give anything by mouth to an unconscious person. rinse mouth with water. consult a physician.

Antidote

there is no specific antidote known. treat symptomatically.

Cautionary statements:

μ° μ' ®' « '™B '° œ- { '—' 0³ - '° '®' '©' »' ®' Ě³ | ' ' q—' ® μ—
 —j w Q o° — q®³ TM' —° 2 3 ' ' 'š— μ' —®' '®' —3 'i' o' ' » a' —
 « © — ž w — ž 2 — oñ³ « ž m™' 3 «. ' ' '— —° ' » o' '®' μ™'
 j 3 '©' '©' '©' o' o' —' ©^a '®' —' o' o' —' —' | μ 3 ' Q o° — q®³ TM' —° 2 3 '
 — — ž ® — ž — ® —' —' 3 '©' o' o' œœμ —' j |®' »' Q ñ œ' | ' ' y —
 —° ® —' o' o' œ' Q. ©. ' ' | '® —' —' « 1 ©' » —' o' mçY '©' »' o' œ³ !
 "

—™μ' j —'®' » —'—' » '° —©' »' Q o' o' μ—' 2 ' j μ—' » '° —©' »' Q
 3 « —™μ' μ³ '©' » —'—' » '° —©' »' Q ñ œ' . ' ' m , 1 ©'
 —'—'®' ± » —'—' » '° —©' »' Q ñ œ' | ' ' n —' 2 ' j μ—'®' —'
 o' —©' »' Q o' o' « l 2 ž œ —' n — ž q- « ® — ž 2 © μ 3 ' qy ± ' ' » '° —©' »' Q

Address : GSP Crop Science Pvt. Ltd.
404, Lalita complex, 352/3, Rasalad Road, Navrangpura,
Ahmedabad . 380009,
Contact no: 079-26440493
Email:gspcropsciencepltd@yahoo.com

Safety Pictograms:



Address : GSP Crop Science Pvt. Ltd.
404, Lalita complex, 352/3, Rasalad Road, Navrangpura, Ahmedabad . 380009,
Contact no: 079-26440493
Email:gspcropsciencepltd@yahoo.com

— '° á° — '° á° — μ' , * ' '° 3 — ©2

fi m@l · » ' ' ' « — , — fi

— '° á° — '° á° — μ' — q@³ TM o° — m-2 «©' — «' — , — ° 3 j — '° — — — μW —³ 'j ©' »

' ° 3 — — ° '° — ' —

\$!'	01.0 % W/W
%ŹŹ° ³ á° o° ³ μª { fĕ&Ź(á° Źw-Ź - ³ μ° bα-² p!'	
%Ź° ² '—@α ' oª — μ	00.2 % W/W
&!'	00.5 % W/W
fŹn ' w° fĕŹ° ³ á° ŹŹ° ²ª ³ μ Źw-Ź - ³ μ ŹŹ° Ź { á°ª w-Ź&Ź—'° á° ² p! Ź Ź(—° p!	
' !'	00.3 % W/W
%Ź° ²ª ³ μ Ź(Ź) Ź! ³ » ³ ŹŹ° Ź(á°ª —Ź&Ź—'° — b ° ² p! Ź Ź(á° p!	
(!' · μª ³ μ' ²ª ' °	01.0 % W/W
— '° á° — '° —³ '° Ź	: 97.0 % W/W
—μ	TSS!SS' ' ' ° W/W

³ TM - TSS!SS' ' ± ' ± ' ' °

q@³ TM — μW — « , ' °

μ TM — » ' » ' á³ — ³ » ' w—ª á° — μ ' qñ® « ' »

2 ° 2 ' — 'ª ©

μ TM — » ' » ' á³ — ³ » ' w—ª á° — μ ' qñ® « ' »

²ª | ' '® —

μ TM — » ' » ' á³ — ³ » ' w—ª á° — μ ' qñ® « ' »

- ° μ' m-ª

μ TM — » ' » ' á³ — ³ » ' w—ª á° — μ ' qñ® « ' »

n · « — '° — —

μ TM — » ' » ' á³ — ³ » ' w—ª á° — μ ' qñ® « ' »

μ TM — » ' » ' á³ — ³ » ' w—ª á° — μ ' qñ® « ' »

μ TM — » ' » ' á³ — ³ » ' w—ª á° — μ ' qñ® « ' »

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet " "

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

—p' ° '®»μ' —' m®' μ

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

n . « - ' — ' ° 2 3

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

1! ' 2 Ÿ μ | ' mō³ j μ³ j . —μw. ' 1 á©Q° μvž vā. —ýce'—®° o ©² μ—» —³ j —ce »vQ

2! ' 2 -² á-³ —μw. ' 1 á©Q° μvž ' 2 -² á-³ —° —³ - j™m- —« ' -q®³™L» —³ j —ce »vQ

. 1 ' — μ ¼ ' ' :

—™μ' j —'®' » —'—' » ' ° —©' » ' Q° ° ' μ-² ' j μ- ' » ' ° —©' » ' Q³ « ' —™μ' μ³ ' » ' ©' » —'—' » ' ° —©' » ' Qñ œ' . ' ' m. , ' 1 ©' —'—'®' ± ' » —'—' » ' ° —©' » ' Qñ œ' | ' ' n -² ' j μ- ' ®« —'—' —©' » ' Q° ' ««I² Ž œā—' ' n - Ž q- « ®-Ž² ©μ ' ³ ' qý« ' » ' ° —©' » Q

ñ œ' « 1 ©' » —'®'—' « 1 ©' —®'—' —'—' —μ' « Ž | ' ±'®'—'®'—' | ' ' ° —'—' ° ' n o³ ' Q

"ñ œ' ° ®—' . ' ' ° . « —'—' qñ®—'—'—' ° —©' » ' "

n -² ' j —'®'—' . çŸ' ®—'—' ° ' n o³ ' Q

³ « ' —™μ' μ³ ' » ' ' ©' ² ' j —'—'®'—' » ' ' μ' . ' ² ' μ' j ³ ' Q³ « ' ° ' μ-² ' «á—©' » ' ©' —² ' . ° —'—' ³ ' Q

y -'—' ° ' ° ®—' » —'®'—' ° —' | ' ' ®—'—' ° ' TX' ² -«'—'—' ³ ' Q | á«'—' ° μ » ' μ' Q

³ « ' —™μ' μ³ ' » ' ' » , ' ² ' —' » —'®' ² ' j —'—' ² ' » ' ° —Ÿ'—' « ' Q² » ' ®'—'—' Ÿ | —' Q | á«'—' ° μ » ' μ' Q

° » ' — ' , ©' :

T' ! ' ' « - , —'—' | ø' mμ™ —² ' ² ' ' ³ ' ' ° ® ' mō³ ' ' š' ®« ' a | —'—' —' . μ' j™ » ' ° « ' ' ' ³ ' Q ' ' « - , —'—' . j —'®' ² ' —'—' » ' ° ' ° ' mμ™ © μ ° ö« ' mμ² ' ² ' ² ' ' w Q U ! ' ' ' « - , —'—' —' . μ' —² ' ³ ' j™ » ' ° ' Ž ' , — « ' Ž » . ³ á©Ž ¥ | Ž mçŸ' ' ©' » ' ° —'—' ° ' È' n —'—' μ' » —'—' œ » vž ' © —'—' . © . ' ' « 1 ©' —' » ' Q

® « ®' n . 1 μ © :

μ™ -» '»' á³ -'³ »' w- ' á --μ' qñ® «' »

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet " "

_____:

μ° μ' @' «' TMS '° œ- { ' - 0³ - '° @' ©' »' @ E³ | ' q- - @ μ- - j w Q o° - q @³ T M - ° 2 3 ' 3 3 - - μ' - @ j ' @ » - 3 j ' ° ' » a ' -
«' © - Ž w - Ž ² - - oñ³ «' Ž m T M ' 3 ' «' ' j ' - - ° ' » ° ' @' μ T M j 3 ' © ' © ' ° ° - @ a ' @ - ' ° ° ' - - j μ ³ ' Q o° - q @³ T M -
° 2 3 ' - - Ž @ - Ž - @ - - - 3 ' © ° ° œœ μ - ' j @ »' Q ñ œ | ' j y - - - ° @ - ° ° œ Q . © . ' | ' @ - - - «' 1 ©' » - ° ' mç Ÿ ' © ' » ' ° œ³ !

1fl o° μ° μ' " @œ' @' q y μ ' © - - m- ° ' - - » - - - a © ' 2 ' o° - - 3 T M - ° μ | ' - - x ' @' - - ' Q

2fl @œ' @' - «l x' q y μ ' - - m- ° ' - 3 T M - - - - ° «' - x - - b | ø' - - - x - - ' « Q

3! ² Ÿ μ | ' m o³ j μ ³ j - - μ w . 1 á © Q o° μ w Ž w á . - y œ - ° o © ² μ - » - ³ j - - œ » w Q

4! ² - ² á - ³ - μ w . 1 á © Q o° μ w Ž ² - ² á - ³ - o° - ³ - j T M - - - «' - q @³ T M - » - ³ j - - œ » w Q

1! ³ » - x - - - ² @ { Ž y @' x' | ' - - 2 μ x' - - © y³ ' » T M - - @ ³ | ' ° ³ ³ ' j μ ' «' 1 - - - - μ w w - ° ' ¼ © ' - ° ' © - j ³ ' m - , 1 ° 2 - | ' - - - - @ x - - ' Q

2! q @³ T M - ³ ' » w ' @ j ' - - μ ' ² - - Ÿ Ê ' © - - q - - @ - @ ³ T M - - ³ j ' ° - Q

3! @ - j ' - © Ê - ' n ° «' ° «' j ² - - - - œ T M Ê ' « Q

qñ® «- ' @ ' ° ' -

qñ® «—

TSSzTSVž j !- !w? !w? !'o| ³ μ ' w xz { - Ž m » ² « ° « ' ž V [UWTX!

»- «' ± μ'

Address : GSP Crop Science Pvt. Ltd.
404, Lalita complex, 352/3, Rasalad Road, Navrangpura,
Ahmedabad . 80009,
Contact no: 079-26440493
Email:gspcropsciencepltd@yahoo.com

° ¼ ' œ ' μ @-



Carboxin Technical 97 % min.

(Systemic Fungicide)

CARBOXIN technical is used for making its approved fungicide formulation

Chemical Composition:	Ingredient	%W/W
1. 2-(2-hydroxyethylthio)-3-oxo-N-phenylbutanamide	.	01.0 % W/W
2. 2-Mercapto ethanol	.	00.2 % W/W
3. (2RS)-2-hydroxy-2-methyl-N-phenyl- 1,4-oxathiane-3-carboxamide-4-oxide	.	00.5 % W/W
4. 2-methyl-5,6-dihydro-1,4-oxathiine- 3-carboxamide, 4-oxide	.	00.3 % W/W
5. Volatile matter	.	01.0 % W/W
Carboxin a.i.	.	97.0 % W/W
Total	.	100.00 % W/W
Total:		100.000% w/w

Good Practices relating to pesticide application techniques

Direction of Use

Not applicable because it is a technical product

Weather Condition(in general):

Not applicable because it is a technical product

Soil & Water(where ever applicable):

Not applicable because it is a technical product

Crop Stage for application:

Not applicable because it is a technical product

Application Technique

Not applicable because it is a technical product

Equipment Type:

Not applicable because it is a technical product

NozzleType:

Not applicable because it is a technical product

Dosage:

Instruction for Mixing:

Not applicable because it is a technical product

Re-entry Period

Not applicable because it is a technical product

Pre-Harvesting Interval

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet

Not applicable because it is a technical product

Manner and Time of Application

Not applicable because it is a technical product

Application Timing

Not applicable because it is a technical product

Frequency

Not applicable because it is a technical product

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

Not applicable because it is a technical product

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

1. Intoxicated for fish and other aquatic animals. Therefore, should not be used near aquaculture.
2. Toxic for bees. Therefore, should not be used during active foraging of bees .

Symptoms Of Poisoning

May be harmful if inhaled. May cause respiratory tract irritation. Harmful if swallowed. May be harmful if absorbed through skin. May cause skin irritation, eye irritation. Headache, dizziness, drowsiness, nausea or vomiting.

First Aid

If skin is contaminated: Remove contaminated clothes, wash with soap and plenty of water.

"May Cause Sensitization by Skin Contact"

If eyes are contaminated: Flush well with clean water.

If inhaled: Move the person into fresh air. If not breathing give artificial respiration.

In case of eye contact: Wash off with soap and water for at least 15 minutes and consult a physician.

If swallowed: Never give anything by mouth to an unconscious person. Rinse mouth with water. consult a physician.

Antidote

There is no specific antidote known. Treat Symptomatically.

Phytotoxicity

Not applicable because it is a technical product

Safety Precaution:

Read the label carefully before use and follow the instructions. Use protective clothing like gloves, apron, masks while handling. Remove, clothing at once if contaminated. Do not eat drink, smoke or chew tobacco while handling product. Avoid contact with skin and eyes. Avoid contamination of environment and water.

Storage Conditions

1. The packages containing the Fungicide shall be stored in separate rooms or premises, away from the room or premises used for storing other articles or shall be kept in separate almirahs under lock and key depending upon the quantity and nature of Fungicide
2. The room or premises for storing the Fungicide shall be well built, well ventilated and of sufficient dimension to avoid contamination with vapour.

Cautionary Statement:

1) not to be used on crop and pests other than those mentioned on label and

2)"product is very toxic to aquatic organism" and other aquatic animals. Therefore, should not be used near aquaculture.

4.Toxic for bees. Therefore, should not be used during active foraging of bees.

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.

Manufactured by

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "

Manufacturer Premises :

100-103, G.V.M.M. Industrial Estate, Odhav, Ahmedabad - 382415. Gujarat. India.
Gujarat

551, Phase-II, G.I.D.C., Kathwada, Opp. Odhav Octroi Naka, Ahmedabad - 382430. Gujarat. India.
Gujarat

Plot No. 1,2,15 and 16, G.I.D.C., Nandesari - 391340, Dist. Vadodara, Gujarat. India.
Gujarat

Plot No. 391-392-405 & 406., G.I.D.C., Kathwada, Dist. Ahmedabad. Gujarat. India
Gujarat

GSP Crop Science Pvt. Ltd.
404, Lalita complex, 352/3, Rasala Road, Navrangpura, Ahmedabad - 380009 Ahmedabad Gujarat

Customer Care Details

Address : GSP Crop Science Pvt. Ltd.
404, Lalita complex, 352/3, Rasalad Road, Navrangpura, Ahmedabad . 380009,
Contact no: 079-26440493
Email:gspcropsciencepltd@yahoo.com

Safety Pictograms:



Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet