

LOT NO:

NET 50 LBS.



GRANULAR 2,4-D

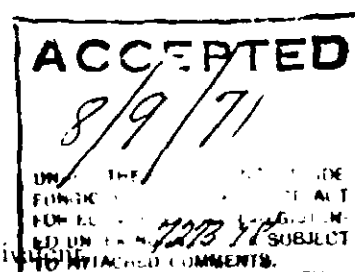
ACTIVE INGREDIENTS:

*Isooctyl Ester of
2,4-Dichlorophenoxyacetic
acid 30.77%

INERT INGREDIENTS 69.23%

100.00%

*Equivalent to 20% 2,4-D dichlorophenoxyacetic acid equivalent



CAUTION: Keep Out of Reach of Children
See other precautions listed below.

WARNING

Avoid contact with skin, eyes and clothing.

In case of skin contact, wash thoroughly with soap and warm water.

Flush eyes with clear water and get prompt medical attention.

Do not apply to or allow contact with susceptible plants such as cotton, tomatoes, beans, peas, flowers, grapes, fruit trees or other desirable plants which are sensitive to 2,4-D. Do not apply to newly seeded lawns. Vapors from this product may injure susceptible plants in the immediate vicinity.

Do not store or spill on or near food or feed-stuffs, seeds, fertilizers, insecticides or fungicides. Avoid contamination of waters intended for irrigation or domestic use. Avoid the use of this product in pastures or rangeland.

Do not reuse container. Destroy by burying in a safe place. Do not burn.

DIRECTIONS FOR USE

Granular 2,4-D is a convenient form of low volatile ester of 2,4-D for use in control of certain broadleaf weeds in turf areas such as lawns, golf courses and other similar areas, and certain waterweeds in drainage ditches, ponds and lakes. Also may be used for pre-emergence broadleaf weed control in corn.

CORN PRE-EMERGENCE APPLICATION ONLY: As a broadcast application apply 10 lbs. this product per acre. Spread evenly over surface any time after planting until emergence. On 40" rows apply 3 lbs. evenly in a 12" band or 3½ lbs. in a 14" band over the row any time after planting until emergence. On Sweet Corn do not use more than 7.5 lbs. per acre as a broadcast application and no more than 2.5 lbs. per acre as a row or band application. Not recommended for use on sandy or light porous soils. Use only in the corn area of the midwest.

TURF AREAS: For the control of broadleaf species such as ~~plantain~~, ~~dandelions~~, ~~chickweeds~~, ~~bitterweeds~~, ~~ivy~~, ~~dog fennel~~ and ~~pennywort~~, apply 3 to 6 ounces per 1000 sq. ft., spread evenly. Do not use more than recommended or spread within 36 inches of desirable flowers or shrubs. Repeat application three to four weeks later may be necessary for skipped areas or more resistant species. Weeds more than 6" in height may be difficult to kill with this product. Do not use in Bent, Bermuda, Clover, Dichondra, or St. Augustine turf areas.

WATER WEED CONTROL: For the control of species such as ~~Pondweed~~, ~~Fanwort~~, ~~Ludwigia~~, ~~Milfoil~~, ~~Lilies~~, ~~Laportia~~ and ~~Najas~~ infesting ~~drainage ditches~~, ~~ponds~~, ~~lakes~~ and similar ~~water areas~~, apply 1 lb. per 430 sq. ft. or 100 lbs. per water surface area. Apply evenly to quiet water surface. Increase the application 2½ to 5 times in deeper areas. Control may not be evidenced for several weeks - 4 to 10. Repeat application as necessary. Best results will be obtained from early season application, before reproductive parts start to form.

Fish in areas treated with this herbicide may be killed. Treat only one third to one-half of the water area in a single operation. Decaying vegetation depletes the oxygen content of water and will result in fish kills if extensive areas are treated at one time. Consult your State Fish & Game Agency before applying this product.

Manufactured by

CROWN CHEMICALS

ROCKFORD, ILL. 61103

NOTICE OF WARRANTY
CROWN CHEMICALS, INC. MAKES NO WARRANTY OF
MERCHANTABILITY, FITNESS FOR ANY PURPOSE, OR
OTHERWISE, EXPRESS OR IMPLIED, concerning this product
or its use, which extend beyond the statements on this label.

USDA Reg. No. 7273-98



CROWN

CLEAN HERBICIDE

GENERAL INFORMATION

CLEAN SWEEP Herbicide is useful for general post-emergent weed control. It is non-selective in its action. Its phytotoxic properties are quickly inactivated on contact with soil. It contains a surfactant. It is unnecessary to add any other surfactant to the spray solution. Best results are obtained on young actively growing weeds. It produces top-kill only, so repeat applications are required for season long weed control of perennials.

MIXING INSTRUCTIONS

CLEAN SWEEP Herbicide is completely water soluble. Any spray equipment that gives good coverage may be used. Fill the spray tank about half full with water and add the required amount of herbicide with agitation. Finish filling the tank with water and apply. After use, clean equipment thoroughly by flushing with water. Do not store spray solution in tank for a prolonged period. Although CLEAN SWEEP Herbicide is only moderately corrosive, do not use in galvanized or aluminum equipment.

DIRECTIONS FOR USE

NON-CROP CLEAN SWEEP Herbicide is useful for general weed control on drainage ditchbanks and rights-of-way, along sidewalks, driveways and fences, around buildings and ornamentals, and on similar non-crop areas. Mix 4 to 8 gallons of CLEAN SWEEP Herbicide in 100 gallons of water. Spray unwanted vegetation to just short of run-off. If regrowth occurs reapply as required.

Do not allow spray to come in contact with foliage, green bark, grafted unions, or scuffed, damaged or broken bark when spraying around trees and ornamentals.

LAWN RENOVATION: Mow lawn to about one (1) inch high before treatment. Mix 40 fluid ounces of CLEAN SWEEP Herbicide in four (4) gallons of water and apply to 1,000 sq. ft. Spray foliage thoroughly, preferably on a warm sunny day. Foliage will usually turn brown in about five (5) days. Bermudagrass and other deep-rooted perennials, or partially sprayed foliage, may require a second treatment. Reapply five (5) days later if green areas remain.

When foliage is all brown, matted areas should be raked to remove dead vegetation. The lawn may then be re-established according to local practice.

Keep children and pets off treated areas until after first rain or sprinkling following treatment. Do not track from treated to untreated areas.

APPLICATION INSTRUCTIONS

For best results, apply CLEAN SWEEP Herbicide when temperature is 70 degrees Fahrenheit or above.

Applications should be timed so that no rain falls on treated vegetation within 24 hours. Generally a light rain of sufficient quantity to thoroughly wash the treated foliage within two to five hours of application may be expected to substantially reduce the herbicidal activity. A heavy rain immediately following application would likely stop phytocidal activity.



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CLEAN SWEEP Herbicide is completely water-soluble. Any spray equipment that gives good coverage may be used. Fill the spray tank about half full with water and add the required amount of herbicide with agitation. Flush the tank with water and apply. After use, clean equipment thoroughly by flushing with water. Do not store spray solution in tank for a prolonged period. Although **CLEAN SWEEP** Herbicide is only moderately corrosive, do not use in galvanized or aluminum equipment.

NON-CROP CLEAN SWEEP Herbicide is useful for general weed control on drainage ditches, roads and rights-of-way, along sidewalks, driveways and for use around buildings and ornamentals, and on some non-crop areas. Mix 1 to 3 gallons of CLEAN SWEEP Herbicide in 10 to 15 gallons of water. Spray unwanted vegetation to just short of runoff. If required, re-spray as necessary as required.

LAWN RENOVATION. Mow lawn to about one inch high before treatment. Mix 4 fluid ounces of FLYNN'S SWEEP Herbicide in four 5-gallons of water and apply to 1,000 sq. ft. Spray before thoroughly mowing in a warm sunny day. Foliarage usually turns brown in about five to six days. Broadleaf weeds and other deep-rooted perennials, or partially sprayed foliage, may require a second treatment. Reapply five to six days later if green weeds remain.

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READ ENTIRE LABEL BEFORE USING THIS PRODUCT.

do not contaminate waters used for domestic purposes, such as by animals, wildlife and aquatic life, or for other purposes. Do not pump the dredged material back into the

HANDLING: CLEAN SWEEP methods for polymer wet surfaces and at temperatures below the glass transition. Application of crystal seeding may give the solution a form of the crystalline phase which is directly obtainable from a melt solidified at room temperature.

CONTAINER DISPOSAL Containers should be decontaminated by washing thoroughly with water and, subsequently, with 10% bleach, and discarded as biohazardous waste.

DIRECTIONS FOR USE—This product is designed to be used as a post-harvest foliar fungicide and should be applied to the foliage of the harvested crop as soon as possible after harvest. It is intended for use on the following crops: Soybeans, Corn, Sorghum, Wheat, and Rice. It is also effective on the following diseases: Ascochyta blight, Septoria, and the common rusts. It should be applied to the foliage of the crop at the following intervals: 1. Immediately after harvest, 2. 7 to 10 days after harvest, 3. 14 to 17 days after harvest, 4. 21 to 24 days after harvest, 5. 28 to 31 days after harvest, 6. 34 to 37 days after harvest, 7. 40 to 43 days after harvest, 8. 46 to 49 days after harvest, 9. 52 to 55 days after harvest, 10. 58 to 61 days after harvest, 11. 64 to 67 days after harvest, 12. 70 to 73 days after harvest, 13. 76 to 79 days after harvest, 14. 82 to 85 days after harvest, 15. 88 to 91 days after harvest, 16. 94 to 97 days after harvest, 17. 100 to 103 days after harvest, 18. 106 to 109 days after harvest, 19. 112 to 115 days after harvest, 20. 118 to 121 days after harvest, 21. 124 to 127 days after harvest, 22. 130 to 133 days after harvest, 23. 136 to 139 days after harvest, 24. 142 to 145 days after harvest, 25. 148 to 151 days after harvest, 26. 154 to 157 days after harvest, 27. 160 to 163 days after harvest, 28. 166 to 169 days after harvest, 29. 172 to 175 days after harvest, 30. 178 to 181 days after 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171. 1024 to 1027 days after harvest, 172. 1030 to 1033 days after harvest, 173. 1036 to 1039 days after harvest, 174. 1042 to 1045 days after harvest, 175. 1048 to 1051 days after harvest, 176. 1054 to 1057 days after harvest, 177. 1060 to 1063 days after harvest, 178. 1066 to 1069 days after harvest, 179. 1072 to 1075 days after harvest, 180. 1078 to 1081 days after harvest, 181. 1084 to 1087 days after harvest, 182. 1090 to 1093 days after harvest, 183. 1096 to 1099 days after harvest, 184. 1102 to 1105 days after harvest, 185. 1108 to 1111 days after harvest, 186. 1114 to 1117 days after harvest, 187. 1120 to 1123 days after harvest, 188. 1126 to 1129 days after harvest, 189. 1132 to 1135 days after harvest, 190. 1138 to 1141 days after harvest, 191. 1144 to 1147 days after harvest, 192. 1150 to 1153 days after harvest, 193. 1156 to 1159 days after harvest, 194. 1162 to 1165 days after harvest, 195. 1168 to 1171 days after harvest, 196. 1174 to 1177 days after harvest, 197. 1180 to 1183 days after harvest, 198. 1186 to 1189 days after harvest, 199. 1192 to 1195 days after harvest, 200. 1198 to 1201 days after harvest, 201. 1204 to 1207 days after harvest, 202. 1210 to 1213 days after harvest, 203. 1216 to 1219 days after harvest, 204. 1222 to 1225 days after harvest, 205. 1228 to 1231 days after harvest, 206. 1234 to 1237 days after harvest, 207. 1240 to 1243 days after harvest, 208. 1246 to 1249 days after harvest, 209. 1252 to 1255 days after harvest, 210. 1258 to 1261 days after harvest, 211. 1264 to 1267 days after harvest, 212. 1270 to 1273 days after harvest, 213. 1276 to 1279 days after harvest, 214. 1282 to 1285 days after harvest, 215. 1288 to 1291 days after harvest, 216. 1294 to 1297 days after harvest, 217. 1300 to 1303 days after harvest, 218. 1306 to 1309 days after harvest, 219. 1312 to 1315 days after harvest, 220. 1318 to 1321 days after harvest, 221. 1324 to 1327 days after harvest, 222. 1330 to 1333 days after harvest, 223. 1336 to 1339 days 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