

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS) CAUTION

Harmful if swallowed, inhaled, or absorbed through skin. Do not get in eyes, on skin, or on clothing. Causes eye and skin irritation. Wash with soap and water after handling. Avoid inhaling of spray mist. Do not use or store near food or feed.

During exposure in treatment or loading operations, wear goggles, clean synthetic rubber gloves, protective clothing.

Wash hands, arms, and face thoroughly with soap and water after handling and before eating or smoking. Routinely shower or bathe after work and wash all clothing with soap and hot water before reusing.

In order that pesticide residues on food and forage crops will not exceed Federal tolerances, use only at recommended rates and intervals, and do not apply closer to harvest than specified. Do not apply or allow to drift to adjoining food, fiber, or pasture crops.

Consult State Agricultural Experiment Stations or State Agricultural Extension Service for additional information as the timing of application is determined with local conditions.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish. Keep out of any body of water. Do not contaminate water by cleaning equipment or disposal of wastes. Bury wastes and empty containers in isolated areas away from water supplies.

DIRECTIONS FOR USE:

It is a violation of State and Federal Law to use this product in a manner inconsistent with its labeling. Read all directions before using and use only as specified on this label.

Application can be made by a craft or ground power equipment (including concentrate and semi-concentrate equipment). Pour recommended amount of material into nearly filled spray tank. Add balance of water. Maintain agitation during filling and spraying operations. Do not allow mixture to stand. Do not combine with emulsifiable liquids or wettable powders unless previous experience has proven them to be physically compatible and safe to plants. (See Compatibility and Plant Safety Section).

Unless otherwise specified, rates are given in terms of CAPTAN 50 WP FUNGUS & DISEASE CONTROL per 100 gallons of water for fruit and nut crops and ornamentals. For vegetable crops, rates are expressed as CAPTAN 50 WP FUNGUS & DISEASE CONTROL per acre in sufficient water to provide thorough coverage. Except as specified, begin applications before or at first sign of disease and repeat as needed to maintain control but observe limitations. Unless otherwise specified, application can be made on the day of harvest.

Maximum permissible rate per acre, per application and per season as CAPTAN 50 WP FUNGUS & DISEASE CONTROL is given in the following table:

STORAGE AND DISPOSAL:

- PROHIBITIONS:** — Do not contaminate water, food, or feed by storage or disposal. — Open dumping is prohibited.
- PESTICIDE DISPOSAL:** Pesticide, spray mixture, or residue that cannot be used, or chemically reprocessed, should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.
- CONTAINER DISPOSAL:** Dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.
- GENERAL:** Consult Federal, State or local disposal authorities for approved alternative procedures, such as limited open burning.

VEGETABLE CROPS

Asparagus: For pre-harvest control use 3 lbs. per 100 gal. water (4 tablespoons per gallon). Do not harvest for 14 days.

Beans & Peas: Apply 10 to 12 lbs. per acre as a broadcast treatment, working into top 3 to 4 inches of soil. OR apply 5 to 6 pounds per acre in the row at time of planting.

Cantaloupes, Cucumbers, Pumpkin, Summer and Winter Squash, Honeydew Melon, Watermelon: 4 lbs. per acre in sufficient water for thorough coverage. Begin applications at first sign of infection and repeat at 5 to 7 day intervals as needed to maintain control (12 lbs.).

Corn: 2 lbs. per 100 gallons of water and apply the equivalent of 4 lbs. per acre. Apply at first sign of disease and repeat at 5 to 10 day intervals (12 lbs.).

Celery: Damping off & rot — Use 2 lbs. per 100 gallons of water. Apply 450 gallons spray per acre in part beds when seeds have germinated. Repeat as necessary (12 lbs.). For Late Blight (Septoria) & rot (Sclerotinia) — Use 2 lbs. per 100 gallons of water. Apply 200 gallons spray per acre. Spraying should begin in the seedbed and continue at 7 to 10 day intervals (12 lbs.).

Eggplant: Phytophthora blight & rot — Use 2 lbs. per 100 gallons of water. Begin when plants emerge or disease begins. Repeat 3 to 7 day intervals through growing season. For Damping off use 10 to 12 lbs. per acre in sufficient water for thorough coverage. Begin when all seeds have germinated. Repeat at 10 day intervals (12 lbs.).

Onions: Apply 2 lbs. per acre at first sign of infection and repeat at 7 to 10 day intervals (12 lbs.).

Peppers, Potatoes: Anthracnose, Cercospora (Frog-eye) & rot (Septoria) — Apply 3 lbs. per acre at 3 to 7 day intervals through out the growing season (12 lbs.). For Damping off — Use 2 lbs. per acre at first sign of infection. Repeat at 10 day intervals (12 lbs.).

Tomatoes: Use 4 to 6 lbs. per acre in sufficient water for thorough coverage. Under severe conditions use 8 lbs. per acre. Apply at first sign of infection and repeat at 5 to 7 day intervals (12 lbs.).

VEGETABLE CROPS — SPECIAL USES

Preplanting Soil Treatment: For control of damping off and rot in the vegetable crops listed below, apply spray broadcast to soil surface as a preplanting application and cultivate into top 3 to 4 inches of soil. Or apply to furrow over the seed when sowing (14 500 linear feet of row equals 1 acre). Use 1 lb. per acre and work the furrow in the usual manner. Apply drought rate in sufficient water for thorough coverage unless otherwise specified.

Beans, Peas: Use 10 to 12 lbs. broadcast or 5 to 6 lbs. in furrow (12 lbs.).

Brussels Sprouts, Cabbage, Cauliflower, Collards, Kale, Kohlrabi, Lettuce, Rutabagas, Turnips: Damping off only. Use 5 lbs. broadcast (12 lbs.).

Cantaloupes, Cucumbers, Honeydew Melon, Pumpkin: Squash (summer and winter), Watermelon: Use 2 lbs. per 100 gallons of water. 600 gallons spray per acre broadcast (12 lbs.).

Spinach (direct seeded) — Use 5 to 7 lbs. in 30 gallons of water in furrow (12 lbs.).

Post Harvest Dip: For control of various molds and storage rot. Use as a post-harvest dip or wash on the following fruits and vegetables: Apples, Apricots, Cantaloupes, Cherries, Citrus fruits, Grapes, Lemons, Limes, Melons, Peaches, Pears, Potatoes, Pumpkins, Raspberries, Summer and Winter Squash, Tangerines, and Watermelon. Use 2 lbs. per 100 gallons of water. Dip for 1 to 2 minutes. CAUTION: Do not use dip on leafy greens or on crops to be eaten raw. Do not use dip on crops to be eaten raw. Do not use dip on crops to be eaten raw.

Pre-harvest Dip: For reduction of storage rot and mold on leafy greens. Use a solution of 2 lbs. per 100 gallons of water. Dip for 1 to 2 minutes. CAUTION: Do not use dip on crops to be eaten raw. Do not use dip on crops to be eaten raw.

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CAPTAN 50-WP FUNGUS & DISEASE CONTROL

Agricultural Fungicide	Wettable Powder
ACTIVE INGREDIENT:	
CAPTAN N-(11-chlorophenyl)-N',N'-dimethyl-2,2-dimethyl-3-methyl-4-methyl-5-methyl-6-methyl-7-methyl-8-methyl-9-methyl-10-methyl-11-methyl-12-methyl-13-methyl-14-methyl-15-methyl-16-methyl-17-methyl-18-methyl-19-methyl-20-methyl-21-methyl-22-methyl-23-methyl-24-methyl-25-methyl-26-methyl-27-methyl-28-methyl-29-methyl-30-methyl-31-methyl-32-methyl-33-methyl-34-methyl-35-methyl-36-methyl-37-methyl-38-methyl-39-methyl-40-methyl-41-methyl-42-methyl-43-methyl-44-methyl-45-methyl-46-methyl-47-methyl-48-methyl-49-methyl-50-methyl-51-methyl-52-methyl-53-methyl-54-methyl-55-methyl-56-methyl-57-methyl-58-methyl-59-methyl-60-methyl-61-methyl-62-methyl-63-methyl-64-methyl-65-methyl-66-methyl-67-methyl-68-methyl-69-methyl-70-methyl-71-methyl-72-methyl-73-methyl-74-methyl-75-methyl-76-methyl-77-methyl-78-methyl-79-methyl-80-methyl-81-methyl-82-methyl-83-methyl-84-methyl-85-methyl-86-methyl-87-methyl-88-methyl-89-methyl-90-methyl-91-methyl-92-methyl-93-methyl-94-methyl-95-methyl-96-methyl-97-methyl-98-methyl-99-methyl-100-methyl-101-methyl-102-methyl-103-methyl-104-methyl-105-methyl-106-methyl-107-methyl-108-methyl-109-methyl-110-methyl-111-methyl-112-methyl-113-methyl-114-methyl-115-methyl-116-methyl-117-methyl-118-methyl-119-methyl-120-methyl-121-methyl-122-methyl-123-methyl-124-methyl-125-methyl-126-methyl-127-methyl-128-methyl-129-methyl-130-methyl-131-methyl-132-methyl-133-methyl-134-methyl-135-methyl-136-methyl-137-methyl-138-methyl-139-methyl-140-methyl-141-methyl-142-methyl-143-methyl-144-methyl-145-methyl-146-methyl-147-methyl-148-methyl-149-methyl-150-methyl-151-methyl-152-methyl-153-methyl-154-methyl-155-methyl-156-methyl-157-methyl-158-methyl-159-methyl-160-methyl-161-methyl-162-methyl-163-methyl-164-methyl-165-methyl-166-methyl-167-methyl-168-methyl-169-methyl-170-methyl-171-methyl-172-methyl-173-methyl-174-methyl-175-methyl-176-methyl-177-methyl-178-methyl-179-methyl-180-methyl-181-methyl-182-methyl-183-methyl-184-methyl-185-methyl-186-methyl-187-methyl-188-methyl-189-methyl-190-methyl-191-methyl-192-methyl-193-methyl-194-methyl-195-methyl-196-methyl-197-methyl-198-methyl-199-methyl-200-methyl-201-methyl-202-methyl-203-methyl-204-methyl-205-methyl-206-methyl-207-methyl-208-methyl-209-methyl-210-methyl-211-methyl-212-methyl-213-methyl-214-methyl-215-methyl-216-methyl-217-methyl-218-methyl-219-methyl-220-methyl-221-methyl-222-methyl-223-methyl-224-methyl-225-methyl-226-methyl-227-methyl-228-methyl-229-methyl-230-methyl-231-methyl-232-methyl-233-methyl-234-methyl-235-methyl-236-methyl-237-methyl-238-methyl-239-methyl-240-methyl-241-methyl-242-methyl-243-methyl-244-methyl-245-methyl-246-methyl-247-methyl-248-methyl-249-methyl-250-methyl-251-methyl-252-methyl-253-methyl-254-methyl-255-methyl-256-methyl-257-methyl-258-methyl-259-methyl-260-methyl-261-methyl-262-methyl-263-methyl-264-methyl-265-methyl-266-methyl-267-methyl-268-methyl-269-methyl-270-methyl-271-methyl-272-methyl-273-methyl-274-methyl-275-methyl-276-methyl-277-methyl-278-methyl-279-methyl-280-methyl-281-methyl-282-methyl-283-methyl-284-methyl-285-methyl-286-methyl-287-methyl-288-methyl-289-methyl-290-methyl-291-methyl-292-methyl-293-methyl-294-methyl-295-methyl-296-methyl-297-methyl-298-methyl-299-methyl-300-methyl-301-methyl-302-methyl-303-methyl-304-methyl-305-methyl-306-methyl-307-methyl-308-methyl-309-methyl-310-methyl-311-methyl-312-methyl-313-methyl-314-methyl-315-methyl-316-methyl-317-methyl-318-methyl-319-methyl-320-methyl-321-methyl-322-methyl-323-methyl-324-methyl-325-methyl-326-methyl-327-methyl-328-methyl-329-methyl-330-methyl-331-methyl-332-methyl-333-methyl-334-methyl-335-methyl-336-methyl-337-methyl-338-methyl-339-methyl-340-methyl-341-methyl-342-methyl-343-methyl-344-methyl-345-methyl-346-methyl-347-methyl-348-methyl-349-methyl-350-methyl-351-methyl-352-methyl-353-methyl-354-methyl-355-methyl-356-methyl-357-methyl-358-methyl-359-methyl-360-methyl-361-methyl-362-methyl-363-methyl-364-methyl-365-methyl-366-methyl-367-methyl-368-methyl-369-methyl-370-methyl-371-methyl-372-methyl-373-methyl-374-methyl-375-methyl-376-methyl-377-methyl-378-methyl-379-methyl-380-methyl-381-methyl-382-methyl-383-methyl-384-methyl-385-methyl-386-methyl-387-methyl-388-methyl-389-methyl-390-methyl-391-methyl-392-methyl-393-methyl-394-methyl-395-methyl-396-methyl-397-methyl-398-methyl-399-methyl-400-methyl-401-methyl-402-methyl-403-methyl-404-methyl-405-methyl-406-methyl-407-methyl-408-methyl-409-methyl-410-methyl-411-methyl-412-methyl-413-methyl-414-methyl-415-methyl-416-methyl-417-methyl-418-methyl-419-methyl-420-methyl-421-methyl-422-methyl-423-methyl-424-methyl-425-methyl-426-methyl-427-methyl-428-methyl-429-methyl-430-methyl-431-methyl-432-methyl-433-methyl-434-methyl-435-methyl-436-methyl-437-methyl-438-methyl-439-methyl-440-methyl-441-methyl-442-methyl-443-methyl-444-methyl-445-methyl-446-methyl-447-methyl-448-methyl-449-methyl-450-methyl-451-methyl-452-methyl-453-methyl-454-methyl-455-methyl-456-methyl-457-methyl-458-methyl-459-methyl-460-methyl-461-methyl-462-methyl-463-methyl-464-methyl-465-methyl-466-methyl-467-methyl-468-methyl-469-methyl-470-methyl-471-methyl-472-methyl-473-methyl-474-methyl-475-methyl-476-methyl-477-methyl-478-methyl-479-methyl-480-methyl-481-methyl-482-methyl-483-methyl-484-methyl-485-methyl-486-methyl-487-methyl-488-methyl-489-methyl-490-methyl-491-methyl-492-methyl-493-methyl-494-methyl-495-methyl-496-methyl-497-methyl-498-methyl-499-methyl-500-methyl-501-methyl-502-methyl-503-methyl-504-methyl-505-methyl-506-methyl-507-methyl-508-methyl-509-methyl-510-methyl-511-methyl-512-methyl-513-methyl-514-methyl-515-methyl-516-methyl-517-methyl-518-methyl-519-methyl-520-methyl-521-methyl-522-methyl-523-methyl-524-methyl-525-methyl-526-methyl-527-methyl-528-methyl-529-methyl-530-methyl-531-methyl-532-methyl-533-methyl-534-methyl-535-methyl-536-methyl-537-methyl-538-methyl-539-methyl-540-methyl-541-methyl-542-methyl-543-methyl-544-methyl-545-methyl-546-methyl-547-methyl-548-methyl-549-methyl-550-methyl-551-methyl-552-methyl-553-methyl-554-methyl-555-methyl-556-methyl-557-methyl-558-methyl-559-methyl-560-methyl-561-methyl-562-methyl-563-methyl-564-methyl-565-methyl-566-methyl-567-methyl-568-methyl-569-methyl-570-methyl-571-methyl-572-methyl-573-methyl-574-methyl-575-methyl-576-methyl-577-methyl-578-methyl-579-methyl-580-methyl-581-methyl-582-methyl-583-methyl-584-methyl-585-methyl-586-methyl-587-methyl-588-methyl-589-methyl-590-methyl-591-methyl-592-methyl-593-methyl-594-methyl-595-methyl-596-methyl-597-methyl-598-methyl-599-methyl-600-methyl-601-methyl-602-methyl-603-methyl-604-methyl-605-methyl-606-methyl-607-methyl-608-methyl-609-methyl-610-methyl-611-methyl-612-methyl-613-methyl-614-methyl-615-methyl-616-methyl-617-methyl-618-methyl-619-methyl-620-methyl-621-methyl-622-methyl-623-methyl-624-methyl-625-methyl-626-methyl-627-methyl-628-methyl-629-methyl-630-methyl-631-methyl-632-methyl-633-methyl-634-methyl-635-methyl-636-methyl-637-methyl-638-methyl-639-methyl-640-methyl-641-methyl-642-methyl-643-methyl-644-methyl-645-methyl-646-methyl-647-methyl-648-methyl-649-methyl-650-methyl-651-methyl-652-methyl-653-methyl-654-methyl-655-methyl-656-methyl-657-methyl-658-methyl-659-methyl-660-methyl-661-methyl-662-methyl-663-methyl-664-methyl-665-methyl-666-methyl-667-methyl-668-methyl-669-methyl-670-methyl-671-methyl-672-methyl-673-methyl-674-methyl-675-methyl-676-methyl-677-methyl-678-methyl-679-methyl-680-methyl-681-methyl-682-methyl-683-methyl-684-methyl-685-methyl-686-methyl-687-methyl-688-methyl-689-methyl-690-methyl-691-methyl-692-methyl-693-methyl-694-methyl-695-methyl-696-methyl-697-methyl-698-methyl-699-methyl-700-methyl-701-methyl-702-methyl-703-methyl-704-methyl-705-methyl-706-methyl-707-methyl-708-methyl-709-methyl-710-methyl-711-methyl-712-methyl-713-methyl-714-methyl-715-methyl-716-methyl-717-methyl-718-methyl-719-methyl-720-methyl-721-methyl-722-methyl-723-methyl-724-methyl-725-methyl-726-methyl-727-methyl-728-methyl-729-methyl-730-methyl-731-methyl-732-methyl-733-methyl-734-methyl-735-methyl-736-methyl-737-methyl-738-methyl-739-methyl-740-methyl-741-methyl-742-methyl-743-methyl-744-methyl-745-methyl-746-methyl-747-methyl-748-methyl-749-methyl-750-methyl-751-methyl-752-methyl-753-methyl-754-methyl-755-methyl-756-methyl-757-methyl-758-methyl-759-methyl-760-methyl-761-methyl-762-methyl-763-methyl-764-methyl-765-methyl-766-methyl-767-methyl-768-methyl-769-methyl-770-methyl-771-methyl-772-methyl-773-methyl-774-methyl-775-methyl-776-methyl-777-methyl-778-methyl-779-methyl-780-methyl-781-methyl-782-methyl-783-methyl-784-methyl-785-methyl-786-methyl-787-methyl-788-methyl-789-methyl-790-methyl-791-methyl-792-methyl-793-methyl-794-methyl-795-methyl-796-methyl-797-methyl-798-methyl-799-methyl-800-methyl-801-methyl-802-methyl-803-methyl-804-methyl-805-methyl-806-methyl-807-methyl-808-methyl-809-methyl-810-methyl-811-methyl-812-methyl-813-methyl-814-methyl-815-methyl-816-methyl-817-methyl-818-methyl-819-methyl-820-methyl-821-methyl-822-methyl-823-methyl-824-methyl-825-methyl-826-methyl-827-methyl-828-methyl-829-methyl-830-methyl-831-methyl-832-methyl-833-methyl-834-methyl-835-methyl-836-methyl-837-methyl-838-methyl-839-methyl-840-methyl-841-methyl-842-methyl-843-methyl-844-methyl-845-methyl-846-methyl-847-methyl-848-methyl-849-methyl-850-methyl-851-methyl-852-methyl-853-methyl-854-methyl-855-methyl-856-methyl-857-methyl-858-methyl-859-methyl-860-methyl-861-methyl-862-methyl-863-methyl-864-methyl-865-methyl-866-methyl-867-methyl-868-methyl-869-methyl-870-methyl-871-methyl-872-methyl-873-methyl-874-methyl-875-methyl-876-methyl-877-methyl-878-methyl-879-methyl-880-methyl-881-methyl-882-methyl-883-methyl-884-methyl-885-methyl-886-methyl-887-methyl-888-methyl-889-methyl-890-methyl-891-methyl-892-methyl-893-methyl-894-methyl-895-methyl-896-methyl-897-methyl-898-methyl-899-methyl-900-methyl-901-methyl-902-methyl-903-methyl-904-methyl-905-methyl-906-methyl-907-methyl-908-methyl-909-methyl-910-methyl-911-methyl-912-methyl-913-methyl-914-methyl-915-methyl-916-methyl-917-methyl-918-methyl-919-methyl-920-methyl-921-methyl-922-methyl-923-methyl-924-methyl-925-methyl-926-methyl-927-methyl-928-methyl-929-methyl-930-methyl-931-methyl-932-methyl-933-methyl-934-methyl-935-methyl-936-methyl-937-methyl-938-methyl-939-methyl-940-methyl-941-methyl-942-methyl-943-methyl-944-methyl-945-methyl-946-methyl-947-methyl-948-methyl-949-methyl-950-methyl-951-methyl-952-methyl-953-methyl-954-methyl-955-methyl-956-methyl-957-methyl-958-methyl-959-methyl-960-methyl-961-methyl-962-methyl-963-methyl-964-methyl-965-methyl-966-methyl-967-methyl-968-methyl-969-methyl-970-methyl-971-methyl-972-methyl-973-methyl-974-methyl-975-methyl-976-methyl-977-methyl-978-methyl-979-methyl-980-methyl-981-methyl-982-methyl-983-methyl-984-methyl-985-methyl-986-methyl-987-methyl-988-methyl-989-methyl-990-methyl-991-methyl-992-methyl-993-methyl-994-methyl-995-methyl-996-methyl-997-methyl-998-methyl-999-methyl-1000-methyl-1001-methyl-1002-methyl-1003-methyl-1004-methyl-1005-methyl-1006-methyl-1007-methyl-1008-methyl-1009-methyl-1010-methyl-1011-methyl-1012-methyl-1013-methyl-1014-methyl-1015-methyl-1016-methyl-1017-methyl-1018-methyl-1019-methyl-1020-methyl-1021-methyl-1022-methyl-1023-methyl-1024-methyl-1025-methyl-1026-methyl-1027-methyl-1028-methyl-1029-methyl-1030-methyl-1031-methyl-1032-methyl-1033-methyl-1034-methyl-1035-methyl-1036-methyl-1037-methyl-1038-methyl-1039-methyl-1040-methyl-1041-methyl-1042-methyl-1043-methyl-1044-methyl-1045-methyl-1046-methyl-1047-methyl-1048-methyl-1049-methyl-1050-methyl-	