

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS

WARNING: Causes eye and skin irritation. This product may produce temporary allergic side effects characterized by redness of the eyes, mild bronchial irritation and redness or rash on exposed skin areas. Do not get in eyes, on skin or on clothing. Wear long sleeve shirt, long pants, and rubber gloves while mixing and applying this product. Wash skin and hands thoroughly after using. Remove and wash contaminated clothing before reuse. Keep children and pets off treated area until dry.

STATEMENT OF PRACTICAL TREATMENT: In case of eye contact, immediately flush eyes with fresh water for 15 minutes and see a doctor. In case of skin contact, wash skin with soap and water. Get medical attention if irritation persists. **Note to Physicians:** Emergency Information - call (415) 233-3737.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and other aquatic organisms. Do not apply directly to water or dispose of wastes in water. Do not apply when weather conditions favor drift of spray. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

READ ENTIRE LABEL AND PAMPHLET. USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS.

DIRECTIONS: ORTHO DACTONIL 2787 Multipurpose Fungicide is a liquid concentrate that readily mixes with water and can be used in an ORTHO SPRAY-ETTE, tank-type or power sprayer. It is highly effective for the control of a broad spectrum of lawn, vegetable, fruit and ornamental plant diseases when it is used according to the directions on this label and pamphlet. Thorough uniform coverage of plant surfaces is essential for good disease control.

Shake bottle well before using. Mix appropriate amount with water and use at once.

Note: To give the fine spray required for proper coverage, use an ORTHO SPRAY-ETTE for best results. Do NOT use the ORTHO Lawn Sprayer or any other coarse spray delivery hose end lawn sprayer.

LAWN DISEASES: ORTHO DACTONIL 2787 Multipurpose Fungicide gives effective control of common diseases of grass lawns including: Brown Patch, Helminthosporium Leaf Spot and Melting Out, Dollar Spot, Copper Spot, Red Thread, Curvularia Leaf Spot, Gray Leaf Spot, Gray Snow Mold, Stem Rust of Bluegrass, also Leaf Spot and Anthracnose in Dichondra lawns (California only). Follow label directions as shown in accompanying pamphlet and apply according to table below to control lawn diseases.

AMOUNT OF ORTHO DACTONIL 2787 MULTIPURPOSE FUNGICIDE TO USE ON LAWNS			
Gallons To Cover of Spray Lawn Area Desired (Sq. Ft.)	For Established Diseases* Under Severe Conditions	For Light Diseases** Under Mild Conditions	
2	333	4 fl. oz. (8 Tbs.)	2 1/2 fl. oz. (5 1/2 Tbs.)
4	667	8 fl. oz. (16 Tbs.)	5 1/2 fl. oz. (10 3/4 Tbs.)
6	1000	12 fl. oz. (24 Tbs.)	8 fl. oz. (16 Tbs.)

* During periods of very wet or damp weather, make 3 successive applications at 7 day intervals. Continue treatments following rates for Light Disease Incidence and interval listed below.

** Apply at a 10 to 14 day interval depending on severity of disease and conditions favoring disease development until lawn has recovered.



ORTHO

Makes up to
64 Gallons
Diluted Spray

DACTONIL 2787® Multipurpose Fungicide

CONTROLS DISEASES — LEAF SPOTS, RUST, BLIGHTS, FRUIT ROTS, MILDEWS, SCAB, MOLDS, ETC. ON: LAWNS, VEGETABLES, FRUIT TREES, FLOWERS, SHRUBS, AND SHADE TREES

CONTAINS DACTONIL 2787 FUNGICIDE LIQUID FUNGICIDE

**EARLY/LATE BLIGHT ON TOMATO
DOLLAR SPOT/BROWN PATCH ON LAWNS
PEACH LEAF CURL ON PEACHES**

Active Ingredient	By Wt.
Chlorothalonil (tetrachloroisophthalonitrile)	29.6%
Inert Ingredients	70.4%
DACTONIL 2787®—Reg. TM of SDS Biotech Corp. for Chlorothalonil Fungicide.	

Keep out of reach of children

WARNING

See side panel for additional precautionary statements.

NET CONTENTS 1 PT.

VEGETABLE DISEASES: Controls diseases listed in accompanying pamphlet (including Rust, Leaf Spots, Early and Late Blight, Anthracnose, Fruit Rots, Downy Mildew, Powdery Mildew, Leaf Blight, Gray Mold, Scab, etc.) on: Green Beans (7), Broccoli (9), Brussels Sprouts (0), Cabbage (0), Cauliflower (0), Carrots (0), Celery (7), Green Onions (14) Sweet Corn (14), Cucumbers (0), Melons (0), Pumpkins (0), Squash (0), Potatoes (0) and Tomatoes (0): Mix 1 1/2 tsp. to 1 Tbs. in one gallon of water depending on the disease to be controlled and cover an area of 200 sq. ft. (10' x 20') planted with listed crop. Repeat at 7 to 14 day intervals. Use the 7 day schedule during severe disease conditions or wet weather unless otherwise noted. Be sure to observe the number in () following each crop which indicates days required between last application and harvest.

FRUIT DISEASES: Controls Peach Leaf Curl, Coryneum Blight (Shot-hole), Brown Rot (Blossom Blight), Cherry Leaf Spot and Scab on Peaches, Nectarines, Apricots, Cherry, Plum and Prune. Mix 1 1/2 fl. oz. (3 Tbs.) in 4 gallons of water. Apply full cover spray to the point of runoff to thoroughly cover tree canopy including the undersides of leaves. Follow timing intervals as listed in pamphlet.

ORNAMENTAL DISEASES: Controls Leaf Spots, Flower Blight, Anthracnose, Scab, Rust, Blights, Powdery Mildew and other diseases as listed in pamphlet on wide range of broadleaf trees and shrubs, bulbs and flower plants and foliage plants. For outdoor use only. See pamphlet for timing for when to apply and the diseases controlled on each plant. Mix 2 1/2 tsp./gallon or 3 Tbs. (1 1/2 fl. oz.) in 4 gallons of water and spray foliage to the point of runoff unless other directions are given on the pamphlet. Begin applications as directed for each species and disease conditions cited and repeat on a 7 to 14 day schedule until conditions are no longer favorable for disease development. During periods when conditions favor severe disease incidence, generally cloudy or wet weather, use the shorter interval between applications.

STORAGE AND DISPOSAL

STORAGE: Keep pesticide in original container. Do not put concentrate or dilute into food or drink containers. Avoid contamination of feed and foodstuffs. Store in a cool, dry place, preferably in a locked storage area.

DISPOSAL: PRODUCT—Partially filled bottle may be disposed of by securely wrapping original container in several layers of news paper and discard in trash.

CONTAINER—Do not reuse empty bottle. Rinse thoroughly before discarding in trash.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

Chevron Chemical Company • 1985

Ortho Consumer Products Division

San Francisco CA 94120-7144

Richmond CA 94804-0036

Product 1000

Made in U.S.A.

Form 10498-B

EPA Reg. No. 239-2522

EPA Est. 239-MO-1

when insect control is desired. Do not apply more than three consecutive applications of combination sprays.

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CHEVRON CHEMICAL COMPANY

UNTIL ACCEPTED BY EPA

Chevron Chemical Company
Orbit Consumer Products Division
San Francisco, CA 94120-2144
Form 10405-D Product 1700, Mod. 1-82
EPA Reg. No. 270-2522

ORTHO
DACONIL 2787®

Multipurpose Fungicide

CONTROLS DISEASES
ON LAWNS SHRUBS
VEGETABLES FRUIT
TREES, FLOWERS AND
SHADE TREES

CONTAINS DACONIL 2787* FUNGICIDE

CONTROLS DISEASES—LEAF SPOTS, RUST, BLIGHTS, FRUIT ROTS, MILDEWS, SCAB, MOLDS, ETC. ON: LAWNS, VEGETABLES, FRUIT TREES, FLOWERS, SHRUBS AND SHADE TREES

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

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ENVIRONMENTAL HAZARDS

apply directly to water. Do not use in areas where water is being used. Do not use in areas where water is being used.

DIRECTIONS FOR USA

READ ENTIRE LABEL AND PAMPHLET USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS

DIRECTIONS: ORTHO DALON 278 Multi-purpose for use on all plants and animals. Mix with water and can be used in an ORTHO SPRAYETTE to spray on, pour over, or highly effective for the control of broad spectrum of plant, vegetable, fruit and animal diseases when it is used according to the directions on the label. A dilution of 1:100 form coverage of hard surfaces, systems for aquatic use, etc.

Notes: To give the fine spray look, holding sprayer nozzle 12" away from the surface. Do NOT use the RHC cover. Surface is a 100% acrylic paint. Do not use any other paint.

LAWN DISEASES

[illegible]

Important: DRTHO GALVANTS Multi-purpose Fully Identifiable Disease Testing Kit
 names as listed below, however, for identification of the disease, please refer to the
 control tube a specimen of the disease to a professional laboratory for identification and
 County Extension Service for assistance in the identification of the disease.

GRASS LEAFHOPPER DISEASES

Copper Spot (*Gloeosporium*)
Carnations Leaf Spot
Dollar Spot (*Sclerotinia*)
Gray Leaf Spot (*Peridermium*)
Gray Snow Mold (*Typhula*)

Notomastix sp. Leaf Spot :
 melting out
 Large Brown Patch (*Blaschkei*)
 Red Throat (*Corticium*)
 Stem Rust of Bluegrass (*Puccinia*)
Blaschkei Diseases : 2
Blaschkei Leaf Spot
 Anthracnose (*Gloeosporium*)

CONDITIONS

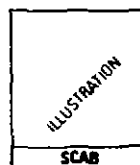
the 1990s, the number of people in the world who are illiterate has increased by 100 million. The number of illiterate people in the world is now 1 billion. The number of illiterate people in the world is now 1 billion. The number of illiterate people in the world is now 1 billion.

AMOUNT OF ORTHO DACTOL 2757
MULTIPURPOSE FLUORIDE TO USE ON LAWN

Billions of Dollars Delivered	1990-1991	1992-1993	1994-1995	1996-1997	1998-1999	2000-2001	2002-2003	2004-2005	2006-2007	2008-2009	2010-2011	2012-2013	2014-2015	2016-2017	2018-2019	2020-2021	2022-2023	2024-2025	2026-2027	2028-2029	2030-2031	2032-2033	2034-2035	2036-2037	2038-2039	2040-2041	2042-2043	2044-2045	2046-2047	2048-2049	2050-2051	2052-2053	2054-2055	2056-2057	2058-2059	2060-2061	2062-2063	2064-2065	2066-2067	2068-2069	2070-2071	2072-2073	2074-2075	2076-2077	2078-2079	2080-2081	2082-2083	2084-2085	2086-2087	2088-2089	2090-2091	2092-2093	2094-2095	2096-2097	2098-2099	2100-2101	2102-2103	2104-2105	2106-2107	2108-2109	2110-2111	2112-2113	2114-2115	2116-2117	2118-2119	2120-2121	2122-2123	2124-2125	2126-2127	2128-2129	2130-2131	2132-2133	2134-2135	2136-2137	2138-2139	2140-2141	2142-2143	2144-2145	2146-2147	2148-2149	2150-2151	2152-2153	2154-2155	2156-2157	2158-2159	2160-2161	2162-2163	2164-2165	2166-2167	2168-2169	2170-2171	2172-2173	2174-2175	2176-2177	2178-2179	2180-2181	2182-2183	2184-2185	2186-2187	2188-2189	2190-2191	2192-2193	2194-2195	2196-2197	2198-2199	2200-2201	2202-2203	2204-2205	2206-2207	2208-2209	2210-2211	2212-2213	2214-2215	2216-2217	2218-2219	2220-2221	2222-2223	2224-2225	2226-2227	2228-2229	2230-2231	2232-2233	2234-2235	2236-2237	2238-2239	2240-2241	2242-2243	2244-2245	2246-2247	2248-2249	2250-2251	2252-2253	2254-2255	2256-2257	2258-2259	2260-2261	2262-2263	2264-2265	2266-2267	2268-2269	2270-2271	2272-2273	2274-2275	2276-2277	2278-2279	2280-2281	2282-2283	2284-2285	2286-2287	2288-2289	2290-2291	2292-2293	2294-2295	2296-2297	2298-2299	2300-2301	2302-2303	2304-2305	2306-2307	2308-2309	2310-2311	2312-2313	2314-2315	2316-2317	2318-2319	2320-2321	2322-2323	2324-2325	2326-2327	2328-2329	2330-2331	2332-2333	2334-2335	2336-2337	2338-2339	2340-2341	2342-2343	2344-2345	2346-2347	2348-2349	2350-2351	2352-2353	2354-2355	2356-2357	2358-2359	2360-2361	2362-2363	2364-2365	2366-2367	2368-2369	2370-2371	2372-2373	2374-2375	2376-2377	2378-2379	2380-2381	2382-2383	2384-2385	2386-2387	2388-2389	2390-2391	2392-2393	2394-2395	2396-2397	2398-2399	2400-2401	2402-2403	2404-2405	2406-2407	2408-2409	2410-2411	2412-2413	2414-2415	2416-2417	2418-2419	2420-2421	2422-2423	2424-2425	2426-2427	2428-2429	2430-2431	2432-2433	2434-2435	2436-2437	2438-2439	2440-2441	2442-2443	2444-2445	2446-2447	2448-2449	2450-2451	2452-2453	2454-2455	2456-2457	2458-2459	2460-2461	2462-2463	2464-2465	2466-2467	2468-2469	2470-2471	2472-2473	2474-2475	2476-2477	2478-2479	2480-2481	2482-2483	2484-2485	2486-2487	2488-2489	2490-2491	2492-2493	2494-2495	2496-2497	2498-2499	2500-2501	2502-2503	2504-2505	2506-2507	2508-2509	2510-2511	2512-2513	2514-2515	2516-2517	2518-2519	2520-2521	2522-2523	2524-2525	2526-2527	2528-2529	2530-2531	2532-
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* Apply at 4 to 8 inches

VEGETABLE DISEASES

[illegible][illegible]

FRUIT DISEASES

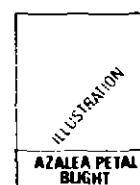
Apply full coverage spray to the point of runoff to thoroughly cover tree canopy including undersides of leaves. For best results use an ORTHO SPRAY FITE hose end sprayer.

ORANGE SPURGE: 1 to 2 trees and sprays: Peach, Nectarine, Apricot, Cherry, Plum, Peach Leaf Curl, *Corynum blight* (Shothole) on Peach, Nectarine, Apricot. Mix 1 1/2 fl. oz. (3 Tbs.) in 4 gallons of water (3 fl. oz. (6 Tbs.) 1/2 gal. water) and spray foliage to point of runoff. Make one application at least fall in late autumn. Make one of two additional applications in mid to late winter before buds begin to swell. Where *Corynum blight* (Shothole) of CURS. apply an additional application one to two weeks after first fall spray. For other diseases, consult your local Extension agent.

fruit infections. **Brown Spot Blight**. Apply at same rates. Make one application at top corn tassel feed or early white bud stage when first color shows and a second application at full silage maturity under weather conditions. Make an additional application at late fall harvest if weather is favorable. **Downy Mildew**. Apply at same rate as blight applications. If downy mildew appears before the blight applications, make one application at silage maturity. Do not apply ORIGO DACCALIN 2780. **Multipurpose Fungicide after shuck split or before harvest for control of Chancery Leaf Spot** after harvest: make one application at 10 to 16 days under 15 days after fruit is removed. In trees with a history of high leaf spot incidence, make a second application 10 to 14 days later.

• **Peaps:** Alternaria Fruit Spot, Anthracnose and Stem End Rot. Apply full coverage spray including fruit at the rate of 1 fl. oz. (2 TBS) 4 gallons water. Begin treatment when fruit spots appear (April to July) and continue treatments at 14 day intervals until dry weather conditions return.

- **Passion Fruit Hawk Moth, Alternaria Fruit and Leaf Spot (Passion Fruit Brown Spot)** - Apply full coverage spray including fruit at the rate of 1.0 or 1.25 to 4 gallons water. Begin treatment before spots appear on fruit (April to July) and continue treatments at 14 day intervals until dry weather conditions return.



ORNAMENTAL DISEASES

[illegible]

Species	Diseases Controlled	Suggested First Applications
BROADLEAF SHRUBS AND TREES		
Aster, Hawthorn	Apple Scab, Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Boxwood	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak, Summer Mid-July
Camellia	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Cherry	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Conifer	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Cornus	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Cypress	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Deciduous	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Elm	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Euonymus	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Hydrangea	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Japanese Quince	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Larix	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Lilac	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Malus	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Manitoba Maple	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Mountain Ash	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Myrtle	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Norfolk Island Pine	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Osage Orange	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Palm	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Pine	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Redwood	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Rose	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Sage	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Spruce	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Taxus	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak
Yew	Black Spot, Brown Blotch, Powdery Mildew, Rust, Verticillium Wilt	Spring Budbreak

BUILDING AND FLOWERING PLANTS

[illegible]

BOMBAZ. PLANTS

Problem	Problem	Problem
1. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the centripetal force acting on the particle.	2. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the angular velocity ω of the particle.	3. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the period of revolution T of the particle.
4. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the frequency of revolution f of the particle.	5. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the centripetal acceleration a_c of the particle.	6. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the centripetal force F_c acting on the particle.
7. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the angular momentum L of the particle.	8. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the kinetic energy K of the particle.	9. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the total mechanical energy E of the particle.
10. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the work done by the centripetal force in one complete revolution.	11. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the power developed by the centripetal force.	12. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the average velocity of the particle over one complete revolution.

CONCLUSIONS

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UNTIL ACCEPTED BY EPA

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CONCLUSIONS

CONFER DISEASE

2) Beans (Phaseol) (1) **Black and Betsey Bright (Gray Mold)** (1 Tbs.) - Begin applications during early bloom stage or when disease first threatens. Repeat at weekly intervals or as necessary.
4) Beans (H) **Brunette Sprouts** (1) **Cabbage** (1) **Cashew** (1) **Alumina Leaf Spot** and **Downy Mildew** (1 Tbsp.) - Begin when transplants are set in the field or when conditions favor disease development. Repeat at 7 to 10 day intervals.
Red Spot in **Brussels Sprouts** (1A only) (12 tsp.) - Begin at time of early sprout development when conditions favor disease development. Repeat at 7 to 10 day intervals.
4) Corns (1) **Carapuce (Early) Bright** and **Alumina Leaf** (Bright) (23sp.) - Begin when 3 or 4 leaves develop and repeat at 7 to 10 day intervals or as required in warmer climates.
4) Celery (7) **Cercospora (Early) Bright** and **Saprophyte Leaf** (Bright) (1 Tbsp.) - **Basal Stem Rot** and **Witch Rot** (Suppression) - 1 Tbs. - Begin when plants are set in the field. Repeat at 3 to 5 day spray schedule for lower rate (1 Tbsp.) or 1 day schedule for the higher rate (1 Tbs.)
4) Cere (Corn) (14) **Metamorphosis Leaf Bright** + **Dust** (2 tsp.) - Begin when plants are lower disease development. Repeat at 4 to 7 day intervals or as needed. Do not apply to sweet corn for processing.
4) Cucumbers (1) **Melons** (1) **Pumpkins** (1) **Squash** (1) **Anthracnose Downy Mildew** and **Target Spot** (12 sp.) **Scab** **Corn Stem Borer** (Black Rat) **Leaf Bright** **Cercospora Leaf Spot** **Prothio** **Downy Mildew** **Southwestern** states (1 Tbs.) - Also suppresses **Fruit Rot** (**Phytophthora**) in cucumbers (1 Tbs.) - Begin when plants are in the first true leaf stage of when conditions are favorable for disease. Repeat applications at 3 day intervals or as frequently as required.
4) Eggplant (1) **Black and Betsey Bright** (1 Tbs.) **Leaf** (14) **Shade** (1) **Leafy Greens** **Leaf Bright** **Downy Mildew** (1 Tbsp.) **Downy Mildew** (Suppression) (1 Tbs.) - Apply at first sign of disease and repeat 7 to 10 day intervals. Do not apply more than 10 times per season in any one growing season or at harvest.
4) Potatoes (4) **Early Bright**, **Leaf Bright**, **Downy Mildew** of **June Rot** (1 Tbs.) - Begin when plants are in the 3rd or 4th true leaf stage. Repeat at 7 to 10 day intervals. Must be done during disease control.
4) Tomatoes (1) **Alumina Leaf Bright** **Gray Leaf Spot** **Gray Leaf Mold** **Saprophyte Leaf Spot** **Anthracnose** **Alternaria Fruit Rot** - **Black Mold** **Phytophthora Fruit Rot** **Betsey Bright Gray Mold** (1 Tbs.) - Begin when conditions favor disease development. Repeat at 7 to 10 day intervals or more frequently under severe conditions.

POPPES, BONGJARS FOR—Sensitization Center (Pines), Saxon Herdman, Washington and Newfoundland (Bongjars For) Make 1 1/2 or 12 To 14 gallons water and apply as full coverage spray to the point of runoff Northeast and Northwestern States. Begin applications 1 month July to the point of runoff Central and Southern States. Make additional applications 3 to 4 weeks intervals when dry conditions return.

Lophodermium—Sensitization Center (Pines) and Newfoundland (Bongjars For) Make 1 1/2 or 12 To 14 gallons water and apply full coverage spray to the point of runoff Central and Northwestern States. Begin applications 1 month July to the point of runoff Central and Southern States. Make additional applications 3 to 4 weeks intervals when dry conditions return.

Combination Sprays With Insecticides – on Ornamentals

ORTHO DALCON 27B: Multipurpose Fungicide, to be used together with the following insecticides on ornamentals at the label rates for their products: ORTHO Liquid SEVIN[®], ORTHO Dazomet Insect Spray or ORTHO Malathion 50 Insect Spray or ORTHO ENE[®] Insect Spray or ISOTOX Insect Killer formula III. Apply fungicide on a regular schedule to control disease and add insecticide only when insect control is desired. Do not apply more than three consecutive applications of combination sprays.

STORAGE AND DISPOSAL

STORAGE Keep in tightly sealed original containers (for liquid products) or in tightly sealed original containers. Avoid contact with moisture and direct light. Store in a cool, dry place, preferably in a refrigerator.

DISPOSAL PRODUCT Partially filled bottle may be disposed of by securely wrapping original container in several layers of newspaper and discard in trash.

NOTICE *Heretofore, the only way to obtain a copy of this document was to purchase it from the Government Printing Office. Now, you can obtain it free of charge from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20540.*