



Attachment for Commercial Medical Marijuana (CMM) Clearances/Permits

Applications for CMM Clearances and/or Permits are reviewed by the Division of Environmental Health (DEH) for compliance with regulations intended to protect public health and the environment. Individuals preparing a CMM Permit Application are encouraged to provide information addressing the items listed below, as applicable, to assist DEH with a timely review. If the requested information is already provided in a complete operations manual submitted to the Planning Division, provide the page and section numbers where it is located.

Name of Business: WHITE ACRES FAMILY FARM Primary Contact Person: ANDY WHITE
Site Address: 21328 STATE HWY 36 CAWATIA, CA 95528 Phone: (707) 777-3012
APN: 207-144-007 Email: EMILY@UCRE.COM

General Project Description (cultivation, processing, manufacturing; seasonal vs year round etc.)
SEASONAL CULTIVATION

Wastewater (page section)

- Connected to public sewer: NO Onsite waste water system: 1
Number of Employees: average 1 peak operations: 2
Hours of Operation/shifts per day: average 3 peak operations: 8
Additional flow from processing: N/A GPD. Description of effluent: N/A
Describe the proposed and existing wastewater generating structures and method(s) of effluent disposal: N/A

Water Source (page section)

- Describe and show the water source(s) available on the property and what they serve.
Public Water System
Well Permit Number(s): 16/17-0830 AG/CULTIVATION
Unpermitted Well
No Existing Water Source
Spring - Household use
Approved Surface
Unapproved Surface
Other:
Describe the approximate daily water demand for the current and projected uses on the property and method used to calculate demand: 1,200 gallons per week current. Projected 15,500 gallons per week from Ag well. Household spring water use is 120 gallons per day based on state water use calculator

Consumer Protection (page section)

- List/Describe any food production or service: N/A
Describe and show on site plan, any existing or proposed kitchen infrastructure: N/A

Note: DEH does not currently regulate edible cannabis products. Any other food production may require a Plan Check and permitting.

Hazardous Materials (page ___ section ___)

- List/describe production/cultivation machinery (e.g. generator, tractor, OHV, trimmer, heaters etc.): DEHUMIDIFIER
- Equipment Maintenance/Service (e.g., changing oil, antifreeze, etc.): Onsite or Offsite
- List/describe fuel/oil(s) used or produced onsite (e.g. gasoline, diesel, propane, other?); Provide amounts and storage method(s): Propane onsite for Household use. Gasoline stored in shed for (to-seed) lawn mowing purposes only
- List/describe all compressed gases, cleaners, solvents and sanitizers (including, but not limited to, household chemicals, bleach and alcohol). Provide amounts and storage method(s): Rubbing Alcohol for cleaning tools. Kept in a cabinet in the garage
- List/describe fertilizers, soil amendments and biocides (including organic ones). Provide amounts and storage method/area(s): chicken/goat poop kept in compost pile
STORED SECURELY IN GARAGE ← DR. EARTH ORGANIC FERTILIZER *Attach Safety Data Sheets (SDS) *

Solid Waste/Recycling (page ___ section ___)

- List/describe the different anticipated solid waste/recycling, composting products and anticipated amounts: Solid/plastic waste makes up about 10 trash cans per year
compostables are put in compost pile, burned or fed to livestock
- Describe, and show on the site plan, the designated area for storage of recycling and solid waste (containers stored outside must be covered): recycling/solid waste put in cans w/ lids inside the trash/recycling shed.
- Describe waste removal plan including frequency and destination
 - Garbage (1x/week) taken to fortuna dump along with household waste 2x month.
 - Recycling(x/month) 1x 2x month (avoid nuisances including odors and vermin.)
 - Hauling via Garbage/Recycling Service: _____ or Self Haul
- Preferred permitted solid waste/recycling facility: FORTUNA DUMP

Note: Spent growth medium with no further agricultural use is considered solid waste. It must be stored under cover until it can be hauled to a waste facility.

MATERIAL SAFETY DATA SHEET

SECTION I – IDENTIFICATION OF PRODUCT

Manufacturers Name
Dr. Earth Company
P.O. Box 460
Winters, CA 95694

Emergency Phone Number
(707) 448-4676
Fax: (707) 448-4760

Trade Name & Synonyms
Dr. Earth® Golden Bloom® Fertilizer 2-7-2

Composition:
Trade Secret

SECTION II – HAZARDOUS INGREDIENTS

Dr. Earth® Nitro Big® Fertilizer does not contain toxic chemicals in concentrations subject to the reporting requirements of OSHA or Section 313 Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

SECTION III – PHYSICAL DATA

Appearance & Odor: Brown liquid with a pleasant-smelling odor		
Boiling Point, 760 MM HG 100°C	Specific (Water = 1) 1.28	Bulk Density N/A
Vapor Pressure (MM of Mercury) Not known	Percent Volatile (By Volume) Not known	
Vapor Density (Air = 1) Not known	Evaporation Rate (Butyl acetate = 1) N/A	
Solubility in Water Approx. 95% by Weight		
Melting Point N/A	pH 3.3 ± 0.2	

SECTION IV – FIRE AND EXPLOSION HAZARD DATA

Flash Point (Specify Method/Degrees F) N/A	Flammable Limits % by Volume	Lower N/A	Upper N/A
Fire Extinguishing Media N/A	Test Method N/A		
Special Fire Fighting Procedures N/A	Unusual Fire and Explosion Hazard N/A		
Autoignition Temperature: N/A			

SECTION V – HEALTH HAZARD DATA

Symptoms of Overexposure: <i>If Swallowed:</i> None known. <i>If on Skin:</i> Potential mild irritation. <i>If Inhaled:</i> Potential mild irritation. <i>If absorbed by Skin:</i> None known. <i>If in Eyes:</i> Potential mild irritation.	Effects of Overexposure: <i>Acute Overexposure:</i> Expected toxicity none to slight. <i>Chronic Overexposure:</i> Expected toxicity none.
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Emergency and First Aid Procedures:*If Swallowed:* Contact a physician if large quantities are ingested.*If on Skin:* Wash with water.*If in Eyes:* Flush with plenty of water.*If Inhaled:* No treatment necessary.**Suspected Cancer Agent?** NO: This product's ingredients are not found in the lists below.YES: Federal OSHA NTP IARC Cal/OSHA**Medical Conditions Aggravated by Exposure:** None known**Notes to Physician:** Treated patient symptomatically.

SECTION VI – REACTIVITY DATA

Stability	Unstable	Conditions to Avoid
	Stable X	
Incompatibility (Materials to Avoid):	N/A	
Hazardous Decomposition Products:	N/A	

SECTION VII – SPILL OR LEAK PROCEDURES

Steps to be taken in case material is released or spilled: Wash with water.**Neutralizing Chemicals:** N/A**Waste Disposal Method:** Follow all applicable Federal, State and local regulations.

SECTION VIII – SPECIAL PROTECTION INFORMATION

Respiratory Protection (Specify type): N/A	Mechanical (General): N/A
Ventilation: None	Local Exhaust: N/A
Protection Gloves: N/A	Eye Protection: N/A
Other Protective Equipment: N/A	

SECTION IX – SPECIAL PRECAUTIONS

Precautionary Statements: Avoid contact with skin and eyes. Do not ingest.**Other Handling and Storage Requirements:** Keep lid tightly closed. Store in a dry area, above freezing (45°F) and below 105°F, and out of direct sunlight. **KEEP OUT OF REACH OF CHILDREN!**

All information, recommendations and suggestions appearing herein concerning our products are based upon tests and data believed to be reliable. However, it is the user's responsibility to determine the safety, toxicity and suitability for his own use of the product described herein. Since the actual use by others is beyond our control, we make no guarantee, expressed or implied, as to the effects of such use, the results to be obtained, or safety and toxicity of the product; nor do we assume any liability arising out of use, by others, of the product referred to herein. The information herein is not to be construed as absolutely complete since additional information may be necessary or desirable when particular or exceptional conditions or circumstances exist or because of applicable laws or government regulations.