



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

14306 Park Avenue Victorville, CA 92392-2310
760.245.1661 -- 800.635.4617 -- FAX 760.245.2022

PERMIT TO OPERATE

C009303

Operation under this permit must be conducted in compliance with all information included with the initial application, initial permit condition, and conditions contained herein. The equipment must be maintained and kept in good operating condition at all times. This Permit to Operate or copy must be posted on or within 8 meters of equipment. If a copy is posted, the original must be maintained on site, available for inspection at all times.

EXPIRES LAST DAY OF: SEPTEMBER 2025

OWNER OF OPERATOR (Co.#1531)

Mars Petcare US Inc.
2013 Ovation Parkway
Franklin, TN 37067

EQUIPMENT LOCATION (Fac.#2600)

Mars Petcare
13243 Nutro Way
Victorville, CA 92392

Description:

BIN VENT SYSTEM #18 (BINS 63 & 64) consisting of: A CPE Filters Model 58-BV-25-II-G bin vent located on Building Level 207, with 16 ounce polyester felt bags, equipped with a 5 hp fan generating 1340 cfm of flow. This unit serves the Whole Grain 3 bins, Bins 63 and 64. This Bin Vent Filter vents internally to building tbd. This Bin Vent Filter vents internally within the Batching Tower building.

CONDITIONS:

1. This equipment shall be installed, operated and maintained in strict accord with those recommendations of the manufacturer/supplier and/or sound engineering principles which produce the minimum emissions of contaminants. Unless otherwise noted, this equipment shall also be operated in accordance with all data and specifications submitted with the application for this permit.
[District Rule 1302]

2. This air pollution control device shall operate concurrently with the INGREDIENT HANDLING SYSTEM permitted as B008779.
[District Rule 1302]

3. The owner operator shall maintain on-site a minimum inventory of replacement filters for this dust collector that assures compliance with these conditions and District Rules and Regulations.
[District Rule 1303]

4. The owner operator shall conduct a minimum program of inspection and maintenance on this equipment, and maintain current and on-site for five (5) years a log of the following information, which shall be provided to District, State or Federal personnel upon request:

Fee Schedule: 7 (h) Rating: 1 device SIC: 2047 SCC: 30200804 Location/UTM(Km): 474E/3817N

This permit does not authorize the emission of air contaminants in excess of those allowed by law, including Division 26 of the Health and Safety Code of the State of California and the Rules and Regulations of the District. This permit cannot be construed as permission to violate existing laws, ordinances, statutes or regulations of this or other governmental agencies. This permit must be renewed by the expiration date above. If billing for renewal fee required by Rule 301(c) is not received by expiration date above, please contact the District.

Mars Petcare US Inc.
Attention: Gregg Elmore

Victorville, CA 92392

By: **COPY**
Brad Poiriez
Air Pollution Control Officer

- a. Quarterly filter support system inspection date and results;
 - b. Date of filter replacements; and,
 - c. Date and nature of any system repairs.
- [District Rules 1303]

5.This air pollution control device shall not discharge an exhaust stream that exhibits greater than twenty (20) percent opacity.
[District Rule 401]

6.This air pollution control device shall discharge no more than 0.032 pounds per hour of PM10 at a maximum concentration of 0.003 grains/dscf at the operating conditions given in the above description (BACT). This equipment does not require a regularly scheduled emission compliance test. However, emission compliance testing may be required at the discretion of the District.
[District Rules 404 and 1303]

7.A facility wide Comprehensive Emission Inventory (CEI) for all emitted criteria and toxic air pollutants must be submitted to the District, in a format approved by the District, upon District request.
[District Rule 107(b); H&S Code 39607 & 44341-44342; and 40 CFR 51, Subpart A]