

Tier II
Emergency and Hazardous Chemical Inventory
Specific Information by Chemical

Reporting Period: January 1 to December 31, 2021

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Printed: February 24, 2022

Facility: Bliss Microcreamery

FACILITY NAME AND LOCATION:

Bliss Microcreamery
Dept:
711 Park Street
Attleboro, Massachusetts 02703 USA
Emergency 24-Hour Phone Number: 800-762-1552
County: Bristol
Fire District: Attleboro Fire Department
Latitude: 41.93771
Longitude: -71.26549
MAILING ADDRESS:

☐ All facility information (not including chemical information) is identical to last year's submission

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 060043812
NAICS: 311520 (Ice Cream and Frozen Dessert Manufacturing)
SIC: 2024 (Ice Cream and Frozen Desserts)

Is the facility manned? ☒ Manned ☐ Unmanned
Maximum No. of Occupants: 25

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ No
Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

CONTACT INFORMATION:

Acree, Robert

Title: General Manager
Contact Type(s): Owner / Operator
Address: 711 Park Street, Attleboro, MASSACHUSETTS 02703 USA
Phones: Work: 774-861-2019 Mobile - Cell: 541-505-0981
Email: racree@neicc.com

American Refrigeration Company,

Title: Ammonia Supplier
Contact Type(s): Chemical Carrier
Address: 500 Research Drive, Wilmington, MASSACHUSETTS 01887 USA
Phones: Work: 888-388-1120 24-hour: 978-474-4000
Email:

Lagor, Jamey

Title: Vice President
Contact Type(s): Emergency Contact
Address: 711 Park Street, Attleboro, MASSACHUSETTS 02703 USA
Phones: Work: 774-961-2006 24-hour: 774-294-6472
Email: jlagor@neicc.com

New England Lift Truck Corp,

Title: Battery Supplier

Facility: Bliss Microcreamery (continued)

Contact Type(s): Chemical Carrier
Address: 131 Comstock Pkwy, Cranston, RHODE ISLAND 02921 USA
Phones: Work: 401-946-2296 24-hour: 401-946-2296
Email:

Puryear, Gene

Title: Facility and Maintenance Manager
Contact Type(s): Fac. Emergency Coordinator, Emergency Contact
Address: 711 Park Street, Attleboro, MASSACHUSETTS 02703 USA
Phones: Mobile - Cell: 774-251-1333 24-hour: 774-251-1333
Email: gpuryear@neicc.com

Tringale, James

Title: EHS Consultant
Contact Type(s): Submitter, Tier II Information Contact
Address: 101 Sawmill Lane, Hanson, MASSACHUSETTS 02341 USA
Phones: 24-hour: 508-209-3620 Emergency: 508-209-3620 Work: 508-209-3620
Email: jtringale@hcgassoc.com

CHEMICAL INVENTORY INFORMATION:

Chemical Name: Anhydrous Ammonia

CAS #: 7664-41-7

Chemical Category: ☒ Pure ☐ Mixture
EHS: ☒ Yes ☐ No
Physical State: ☐ Solid ☒ Liquid ☒ Gas
☒ Identical to previous year
☐ Trade secret

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☒ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

AMOUNTS:

☐ Below Reporting Thresholds
Maximum Amount: 4,500 pounds Maximum Amount code: 04 (1,000-4,999 pounds)
Average Daily Amount: 4,500 pounds Average Daily Amount code: 04 (1,000-4,999 pounds)
Max amount in largest container: 1,300 pounds
Days on site: 365

STORAGE LOCATIONS:

Facility: Bliss Microcreamery (continued)

☐ Confidential

Location Description: Ammonia vessel storage outside main building on NE side

Container Type: Above ground tank Pressure: Greater than ambient pressure Temperature: Less than ambient temp. / not cryog

Amount: 900 pounds

Location Description: Ammonia vessel storage outside main building on NE side

Container Type: Above ground tank Pressure: Ambient pressure Temperature: Less than ambient temp. / not cryog

Amount: 900 pounds

Location Description: Ammonia vessel storage outside main building on NE side

Container Type: Above ground tank Pressure: Greater than ambient pressure Temperature: Greater than ambient temperature

Amount: 1,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR MASSACHUSETTS:

- ☒ Ships via Trucks
☐ Ships via Tank Trucks
☐ Ships via Rail Car
☐ Ships via Tank Car
☐ Ships via Pipeline
☐ Ships via Barge
☐ Ships via Other Shipment Mode

Other shipment mode:

Frequency of Shipment: 1

Shipment Frequency Period: Year

Maximum capacity per single vessel: 100

Maximum Shipment Qty (lbs): 100

Average Shipment Qty (lbs): 100

Physical State in Transit: Liquid

Carrier: American Refrigeration Company

Comments (please provide both the primary and alternate routes of travel): Get on I-93 S from Research Dr and Ballardvale St, 7 min (2.6 mi), Take I-95 S and I-495 S to Bay St in Taunton. Take exit 25 from I-495 S, 54 min (58.4 mi), Take Myles Standish Blvd to your destination, 3 min (1.3 mi)

Chemical Name: Lead

CAS #: 7439-92-1

Chemical Category: ☐ Pure ☐ Mixture

EHS: ☐ Yes ☒ No

Physical State: ☒ Solid ☐ Liquid ☐ Gas

☐ Identical to previous year

☐ Trade secret

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity

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- | | |
|--|---|
| <input type="checkbox"/> Pyrophoric gas | <input checked="" type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input checked="" type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

AMOUNTS:

- ☒ Below Reporting Thresholds
Maximum Amount: 2,971 pounds Maximum Amount code: 04 (1,000-4,999 pounds)
Average Daily Amount: 2,971 pounds Average Daily Amount code: 04 (1,000-4,999 pounds)
Max amount in largest container: 1,249 pounds
Days on site: 365

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Contained in electric forklift and hand truck batteries in building
Container Type: Battery Pressure: Ambient pressure Temperature: Ambient temperature
Amount: 2,971 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR MASSACHUSETTS:

- ☒ Ships via Trucks
☐ Ships via Tank Trucks
☐ Ships via Rail Car
☐ Ships via Tank Car
☐ Ships via Pipeline
☐ Ships via Barge
☐ Ships via Other Shipment Mode
Other shipment mode:
Frequency of Shipment: 1
Shipment Frequency Period: Year
Maximum capacity per single vessel: 1,249
Maximum Shipment Qty (lbs): 1,249
Average Shipment Qty (lbs): 1,249
Physical State in Transit: Solid
Carrier: New England Lift Truck
Comments (please provide both the primary and alternate routes of travel): I295S to I95N to MA 123E to Park Street

Chemical Name: Sulfuric Acid

CAS #: 7664-93-9

- Chemical Category: ☒ Pure ☐ Mixture
EHS: ☒ Yes ☐ No
Physical State: ☐ Solid ☒ Liquid ☐ Gas
☐ Identical to previous year
☐ Trade secret

PHYSICAL HAZARDS:

HEALTH HAZARDS:

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- | | |
|--|---|
| <input checked="" type="checkbox"/> Explosive | <input checked="" type="checkbox"/> Acute toxicity (any route of exposure) |
| <input type="checkbox"/> Flammable (gases, aerosols, liquids, or solids) | <input checked="" type="checkbox"/> Skin corrosion or irritation |
| <input type="checkbox"/> Oxidizer (liquid, solid, or gas) | <input checked="" type="checkbox"/> Serious eye damage or eye irritation |
| <input type="checkbox"/> Self-reactive | <input checked="" type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input checked="" type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input checked="" type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

AMOUNTS:

- ☐ Below Reporting Thresholds
Maximum Amount: 1,080 pounds Maximum Amount code: 04 (1,000-4,999 pounds)
Average Daily Amount: 1,080 pounds Average Daily Amount code: 04 (1,000-4,999 pounds)
Max amount in largest container: 454 pounds
Days on site: 365

STORAGE LOCATIONS:

- ☐ Confidential
- Location Description: Contained in forklifts and hand trucks in building
Container Type: Battery Pressure: Ambient pressure Temperature: Ambient temperature
Amount: 1,080 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR MASSACHUSETTS:

- ☒ Ships via Trucks
☐ Ships via Tank Trucks
☐ Ships via Rail Car
☐ Ships via Tank Car
☐ Ships via Pipeline
☐ Ships via Barge
☐ Ships via Other Shipment Mode
Other shipment mode:
Frequency of Shipment: 1
Shipment Frequency Period: Year
Maximum capacity per single vessel: 454
Maximum Shipment Qty (lbs): 454
Average Shipment Qty (lbs): 454
Physical State in Transit: Liquid
Carrier: New England Lift Truck
Comments (please provide both the primary and alternate routes of travel): I295S to I95N to MA123E to Lake Street

State/local fees: None

- ☒ I have attached a site plan
☐ I have attached a list of site coordinate abbreviations
☐ I have attached a description of dikes and other safeguard measures

Facility: Bliss Microcreamery (continued)

Certification (Read and sign after completing all sections)

I certify under penalty of law that I have personally examined and am familiar with the information in pages 1 through 6, and that based on my inquiry of those individuals responsible for obtaining this information, I believe that the submitted information is true, accurate, and complete.

Signature

02/24/2022

Date signed

James Tringale, EHS Consultant

Name and official title of owner/operator OR owner/operator's authorized representative