



BILL OF LADING - Dead Head

24 HOUR EMERGENCY PHONE: 1-800-424-9300 CHEMTREC: CNN4324

FROM: Originator/Owner (company): _____

DATE: _____

ORIGINATOR CONTACT: _____

PHONE: _____

CARRIER: _____

CONSIGNED TO: CH₂O, Inc. / 8820 Old Hwy. 99 SE / Tumwater, WA 98501, Phone: 800-562-6184

DOT #	ITEM(S) DESCRIPTION: Empty container (drum or tote) PROPER SHIPPING NAME	QTY	WT (lbs)
0	Misc. box, crate, or drum		
1	EMPTY, LAST CONTAINED: UN 1719, CAUSTIC ALKALI LIQUIDS, NOS, (POASSIUM HYDROXIDE, SODIUM HYPOCHLORITE), 8, II		
2	EMPTY, LAST CONTAINED: UN 1760, CORROSIVE LIQUID, NOS, (BROMIDE SALTS), 8, III		
3	EMPTY, LAST CONTAINED: UN 2920, CORROSIVE LIQUIDS, FLAMMABLE, NOS, (PROPIONIC ACID, SULFURIC ACID), 8, 3, III		
4	EMPTY, LAST CONTAINED: UN 1789, HYDROCHLORIC ACID SOLUTION, 8, II		
5	EMPTY, LAST CONTAINED: UN 1719, CAUSTIC ALKALI LIQUIDS, NOS, (ETHNAOLAMINE, DISODIUM TRIOXOSILICATE), 8, III		
6	EMPTY, LAST CONTAINED: UN 1814, POTASSIUM HYDROXIDE SOLUTION, 8, III		
7	EMPTY, LAST CONTAINED: UN 1824, SODIUM HYDROXIDE SOLUTION, 8, II		
8	EMPTY, LAST CONTAINED: UN 1908, CHLORITE SOLUTION, 8, II		
9	EMPTY, LAST CONTAINED: UN 1987, ALCOHOLS, NOS, (ETHANOL, ISOPROPANOL), 3, II		
10	EMPTY, LAST CONTAINED: UN 1993, FLAMMABLE LIQUIDS, NOS, (ETHANOL), 3, II		
11	EMPTY, LAST CONTAINED: UN 2672, AMMONIA SOLUTION, 8, III		
12	EMPTY, LAST CONTAINED: UN 2693, BISULFITES, AQUEOUS SOLUTIONS, NOS, (SODIUM BISULFITE), 8, III		
13	EMPTY, LAST CONTAINED: UN 2796, SULFURIC ACID, 8, II		
14	EMPTY, LAST CONTAINED: UN 2922, CORROSIVE LIQUID, TOXIC, NOS, (2-(THIOCYANO-METHYLTHIO)BENZOTHIAZOLE & METHYLENE BIS (THIOCYANATE)), 8 (6), III		
15	EMPTY, LAST CONTAINED: UN 2924, FLAMMABLE LIQUIDS, CORROSIVE, NOS, (CYCLOHEXYLAMINE & DIETHYLAMINOETHANOL), 3 (8), III		
16	EMPTY, LAST CONTAINED: UN 2924, FLAMMABLE LIQUIDS, CORROSIVE, NOS, (CYCLOHEXYLAMINE & MORPHOLINE), 3 (8), III		
17	EMPTY, LAST CONTAINED: UN 2924, FLAMMABLE LIQUIDS, CORROSIVE, NOS, (MORPHOLINE & DIETHYLETHANOLAMINE), 3 (8), III		
18	EMPTY, LAST CONTAINED: UN 3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, NOS, (SODIUM NITRITE), 9, III		
19	EMPTY, LAST CONTAINED: UN 3109, ORGANIC PEROXIDE TYPE F, LIQUID, (PEROXYACETIC ACID), 5.2 (8), II		
20	EMPTY, LAST CONTAINED: UN 3149, HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURES, STABILIZED, 5.1 (8), II		
21	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (ALUMINUM SULFATE SOLUTION), 8, III		
22	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (HYDROCHLORIC ACID), 8, II		
23	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (HYDROCHLORIC ACID), 8, III		
24	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (HYDROCHLORIC ACID, HYDROFLUORIC ACID), 8, II		
25	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, II		
26	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (NITRIC ACID, PHOSPHONIC ACID), 8, II		

EMPTY: If the drums are not empty and properly prepared, they must be refused; refer to 40 CFR Part 261.7.

DOT #	ITEM(S) DESCRIPTION: Empty container (drum or tote) PROPER SHIPPING NAME	QTY	WT (lbs)
27	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (PHOSPHONIC ACID), 8, III		
28	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (PHOSPHONIC ACID, HYDROCHLORIC ACID), 8, II		
29	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (PHOSPHORIC ACID), 8, III		
30	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (PHOSPHORIC ACID, NITRIC ACID), 8, II		
31	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (PHOSPHORIC ACID, SULFAMIC ACID), 8, II		
32	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (SULFURIC ACID), 8, II		
33	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (SULFURIC ACID, AMMONIUM BIFLUORIDE), 8, II		
34	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (SULFURIC ACID, HYDROFLUORIC ACID), 8, II		
35	EMPTY, LAST CONTAINED: UN 3264, CORROSIVE LIQUID, ACIDIC, INORGANIC, NOS, (HYDROCHLORIC ACID, CITRIC ACID), 8, II		
36	EMPTY, LAST CONTAINED: UN 3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, NOS, (5-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE), 8, II		
37	EMPTY, LAST CONTAINED: UN 3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, NOS, (CITRIC ACID), 8, III		
38	EMPTY, LAST CONTAINED: UN 3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, NOS, (CITRIC ACID, ACETIC ACID), 8, III		
39	EMPTY, LAST CONTAINED: UN 3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, NOS, (GLUTARALDEHYDE), 8, III		
40	EMPTY, LAST CONTAINED: UN 3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, NOS, (PHOSPHONIC ACID), 8, III		
41	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (HALOGEN COMPLEX & SODIUM HYDROXIDE) 8, II		
42	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (POTASSIUM HYDROXIDE), 8, II		
43	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (POTASSIUM HYDROXIDE), 8, III		
44	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (SODIUM CHLORITE, POTASSIUM HYDROXIDE), 8, II		
45	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (SODIUM CHLORITE, POTASSIUM HYDROXIDE), 8, III		
46	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (SODIUM HYDROXIDE), 8, II		
47	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (SODIUM HYDROXIDE), 8, III		
48	EMPTY, LAST CONTAINED: UN 3266, CORROSIVE LIQUID, BASIC, INORGANIC, NOS, (SODIUM HYDROXIDE, SODIUM HYPOCHLORITE), 8, II		
49	EMPTY, LAST CONTAINED: UN 3267, CORROSIVE LIQUID, BASIC, ORGANIC, NOS, (DIETHYLETHANOLAMINE), 8, III		
50	EMPTY, LAST CONTAINED: UN 3267, CORROSIVE LIQUID, BASIC, ORGANIC, NOS, (MORPHOLINE), 8, III		
51	EMPTY, LAST CONTAINED: UN 33219, NITRITES, INORGANIC, AQUEOUS SOLUTION, NOS, (SODIUM NITRITE), 5.1, III		
CUSTOM	OTHER:		
	EMPTY, LAST CONTAINED:		

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation.

SIGNED: _____

DATE: _____

NOTE: Tote=175 lbs, 55G=22 lbs, 30G=16 lbs, 15G=8 lbs)