

Exemption No.	Applicant holder	Regulation affected	Nature of exemption or application	Proposed amendment
DOT-E 9127	FMC Corp.	§ 173.217(a)(8)	Authorizes shipments of Trichloro-s-triazinetrione as specified in § 173.217(a)(8) except that the inside bottles may have a maximum net weight of 20 pounds each instead of a maximum net weight of 16 pounds each. (Mode 1).	To revise paragraph (a)(8) of § 173.217 to read as follows: (8) Specification 12B (§ 178.205 of this subchapter). Fiberboard boxes with inside polyethylene bottles with a minimum wall thickness of 0.015 inch. Not more than 2 polyethylene bottles may be packed in one box and each bottle shall contain not more than 20 pounds net weight of commodity. Packaging must be such that it will not react dangerously with or be decomposed by the commodity. To revise §§ 173.262(a)(11), 173.262(b)(4), 173.265(b)(4), 173.272(h)(25), 173.272(i)(28) and 173.297(a)(1) to read as follows: Specification MC 310, MC 311 or MC 312 (§ 178.343 of this subchapter). Tank motor vehicle lined with rubber or equally acid-resistant material of equivalent strength and durability. Bottom outlets are authorized if they meet the requirements of § 178.343-5 of this subchapter. Note: In § 173.272(i)(28) the sentence "Not authorized for transportation by water" would not be removed. To amend Note 4 of the § 179.101 Table by deleting the period at the end, and adding a sentence to read as follows: 4 " " ; except that tanks used for Hydrogen fluoride may have a dark colored band not exceeding 14 feet wide around the center of the tank in the top platform and fitting area. To revise column 2 of the § 172.101 Table for the entry Initiating explosive (lead styphnate (lead trinitroresorcinate)) to read Initiating explosive (barium styphnate, monohydrate) lead styphnate (lead trinitroresorcinate)). Also, Barium styphnate, monohydrate. See Initiating explosive would be added to the § 172.101 Table. In § 173.74 barium styphnate, monohydrate would be added each time lead styphnate (lead trinitroresorcinate) appears.
DOT-E 9167	Disposal System, Inc.	§ 173.272(i)(25) and (i)(28) § 173.257(a)(4) § 173.262(a)(11) § 173.262(b)(4) § 173.265(b)(4) § 173.297(a)(1)	Authorizes the use of DOT Specification MC 310, MC 311 or MC 312 cargo tanks lined with a material other than prescribed. In addition to the above, and based on a petition from the National Tank Truck Camera, Inc., the MTB is proposing to change §§ 173.262(a)(11), 173.262(b)(4), 173.265(b)(4), and 173.297(a)(1) to provide for additional types of lining as authorized in § 173.263(a)(10). (Mode 1)	
DOT-E 9191	E.I. DuPont	§ 173.264(b)(2) § 179.101 Table, Note 4	Authorizes shipments of Hydrogen fluoride in DOT Specifications 112A400W, 112S400W, and 114A400W tank cars that have a dark colored band not exceeding 14 feet wide, around the center of the tank in the top platform and fitting area. (Mode 2).	
DOT-E 9227	Carmanian Arsenal, Ltd. (U.S. Agent, Department of Defense).	§ 172.101 § 173.74	Authorizes shipments of Barium styphnate, monohydrate as prescribed in § 173.74 (Mode 1).	

§ 172.101 Hazardous Materials Table

E A W	Hazardous materials descriptions and proper shipping names	Hazard class	Identification number	Label(s) required (if not excepted)	Packaging		Maximum net quantity in one package		Water shipments		
					Excep-tions	Specific require-ments	Passenger carrying aircraft or railcar	Cargo aircraft only	Cargo vessel	Passenger vessel	Other requirements
(1)	(2)	(3)	(3a)	(4)	5(a)	5(b)	6(a)	6(b)	7(a)	7(b)	7(c)
	Barium styphnate, monohydrate. See Initiating explosive	Class C explosive		Explosive C	None	173.100	50 pounds	150 pounds	1, 3	1, 3D	
	Explosive pest control devices.	Class A explosive		Explosive A	None	173.74	Forbidden	Forbidden	8	5	
	Initiating explosive (barium styphnate, monohydrate), lead styphnate (lead trinitroresorcinate) REMOVE	Class A explosive		Explosive A	None	173.74	Forbidden	Forbidden	8	5	
	Initiating explosive (lead styphnate (lead trinitroresorcinate)).	Class A explosive		Explosive A	None	173.74	Forbidden	Forbidden	8	5	

(49 U.S.C. 1803, 1804, 1808, 49 CFR 1.53, App. A to Part 1 and paragraph (e)(3) of App. A to Part 106)
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