

# **Kansas Administrative Regulations**

## **Kansas Department of Agriculture**

### **Article 13.—Pesticides**

#### **4-13-25f. Requirements for bulk pesticide containers and appurtenances.**

Each owner or operator shall meet the following requirements: (a) Each bulk pesticide container shall be designed to handle all operating stresses, including static pressure, pressure buildup from pumps and compressors, and any other mechanical stresses to which the storage container could be subject during operations. Each bulk pesticide container shall be chemically compatible with the pesticide it holds and shall meet all specifications, directions, and recommendations of the manufacturers of the pesticide and bulk pesticide container.

(b) Each bulk pesticide container connection, except for safety relief connections, shall be equipped with a shutoff valve accessible and located within the secondary containment.

(c) Except while the stored pesticide is being removed from the container, shutoff valves shall be left either closed and locked or otherwise secured from access. The transfer of pesticide from one bulk pesticide container to another and between a bulk pesticide container and a transport vehicle shall be attended at all times by an on-site operator.

(d) Bulk pesticide containers and appurtenances shall be supported to prevent sagging.

(e) Sight gauges shall not be used on bulk pesticide containers.

(f) Each bulk pesticide container that is not located within a structure with a roof and walls shall be designed, installed, and maintained to prevent flotation and to withstand winds of 90 miles per hour or less.

(g) Each bulk pesticide container shall be designed to protect against excessive internal pressure or vacuum.

(h) Each bulk pesticide container used for storage shall be marked clearly to identify the pesticide stored in the container.

(Authorized by and implementing K.S.A. 2-2467a; effective Dec. 27, 2002; amended Sept. 3, 2010.)

\*\*\*\*\* Authenticated Kansas Administrative Regulation \*\*\*\*\*