

## Chemical Classification Form

COMMON NAME	CHEMICAL NAME and % composition	CAS# <sup>1</sup>	MATERIAL FORM; solid, liquid, or gas	QUANTITY STORED <sup>1</sup>	QUANTITY IN USE <sup>2</sup> (Open vs. Closed)	TOTAL QUANTITY <sup>2</sup> (Storage & Use)	LOCATION(S) (Storage & Use)	FIRE CODE HAZARD CLASSES; see definitions

<sup>1</sup> % of concentration per CAS #, from MSDS sheets

<sup>1</sup> Quantities of products shall be represented in pounds for solids, gallons for liquids, and cubic feet for gases