


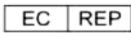




















ISO Symbols Permissible on APHIS-Regulated Labeling for Veterinary Biologics

Symbol	Used for	Reference
	Use by (expiration date)	9 CFR 112.2(a)(9)(i)
	Batch code (component Lot Number); this may be used on kit component containers only	Veterinary Services Memorandum 800.73, Section VII.D
	Serial number; this must be used on the box (carton), not the Lot Number symbol	9 CFR 112.2(a)(9)(iv)
	Authorized representative in the European Community (European distributor)	9 CFR 112.4(c)
	Manufacturer (name and address of licensee and subsidiary or permittee and foreign producer)	9 CFR 112.2(a)(2)
	Date of manufacture (fill date)	
	Temperature limitations (e.g., storage temperature range)	9 CFR 112.(a)(4)
	Upper limit of temperature	
	Lower limit of temperature	
	Consult instructions for use	9 CFR 112.2(a)(5)
	Information added or changed since last version	
	Caution, consult accompanying documents	9 CFR 112.2(a)(5)
	<i>In vitro</i> diagnostic medical device	
	Positive control	
	Negative control	
	Catalog number	

Symbol	Used for	Reference
	Contains sufficient for < n > tests	9 CFR 112.2(a)(9)
	Do not reuse	
	Keep away from sunlight	
	This side up	
	Keep dry	
	Health hazard	