

RAW MATERIAL CHARACTERISTICS AND TESTING

9

Experimental No. Basic Lead Sulphate Sample Report _____ Date 7-27-44 No. _____
 Name (Trade) _____ Card No. _____ Replaces Card No. _____

Name (Chemical) <u>Basic Lead Sulphate</u>	SIMILAR MATERIALS	
Material (Class) <u>Pigments</u>	315	Blue
Usage <u>Prap. paints & combination white leads</u>		
Approximate Price _____ Date _____		
Bulk <u>1.875</u> Gal. / 100 lbs. Wt. / Gal. <u>53.31</u> @ _____ °F.		

ROUTINE TESTS (Must be Run on Each Shipment)					SECONDARY TESTS (Run Different One Each Shipment)				
TEST	Min.	Stan.	Max.	Method	TEST	Min.	Stan.	Max.	Method
Color				421.2	Res. 325 M			1.0%	410
				421.1	Lead Oxide	11.0%		28.0%	706
Texture					Zinc Oxide			5.0%	709
				----				1.0%	407
					Moisture and				11
					Total Impur.			1.0%	---
					Bal. Lead				
					Sulphate				407.1
					Oil Abs.		16.0		

N15806

0007-SWP-0048398

SUPPLIER'S NAME	SUPPLIER'S CODE No.
Coffeyville) National Lead Co.) Eagle Pitcher Lead	Sublimed White Lead Super Sublimed White Lead
Specification: Issued on 6-30-43	
Standard Sample Established 7-3-43	
Assignment Requested by	
REMARKS: Prep. from Lead Sulphate also free from impurities & adult.	

X167 9-48 2586

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TRADE NAME Basic Lead Sulphate DATE 4-29/52 NO. 9
 CHEMICAL NAME _____ CARD NO. 2 PREVIOUS NO. _____
 _____ COMPOSITION SUB-CLASS: _____
 USAGE (NAME & NO.) _____ MOST SIMILAR CLASSIFIED NO. _____
 BULK _____ GALS./100 LBS. LBS./GAL. _____ ° _____ ° RELATED NOS. _____
 EXPAN. COEFF. 0.000 _____ PER °F FLASH PT. _____ °F (TOC) STORAGE LOSS _____ TANKS _____ DRUMS _____

ROUTINE TESTS (RUN ON EACH SHIPMENT)					SECONDARY TESTS (RUN DIFFERENT ONE EACH SHIPMENT)				
TEST	MIN.	STD.	MAX.	METHOD	TEST	MIN.	STD.	MAX.	METHOD
VOID -- Assigned 6810.									
J. BALDWIN									