

(11297)

4308-0900H

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SECTION 1

PRODUCT IDENTIFIER 4308-0900H DEVGUARD 4308H NEUTRAL TINT BASE  
 DATE OF PREPARATION NOVEMBER 6, 2012  
 PRODUCT USE PROTECTIVE COATING  
 MANUFACTURED BY: AKZO NOBEL PAINTS LLC, 15885 WEST SPRAGUE ROAD,  
 STRONGSVILLE, OHIO 44136, U.S.A  
 AKZO NOBEL CANADA INC., 8200 KEELE STREET,  
 CONCORD, ONTARIO L4K 2A5, CANADA.  
 EMERGENCY AND MSDS TELEPHONE NUMBER:  
 1-800-545-2643  
 MSDS PREPARED BY: PRODUCT SAFETY AND COMPLIANCE DEPARTMENT  
 AKZO NOBEL PAINTS LLC

**APPROVED MATERIAL**  
 APR 02 2014  
 MSDS # 11297  
 APPROVED BY *[Signature]*

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT	WT. %:
CHEMICAL NAME ALKYD RESIN	5-10
COMMON NAME : ALKYD RESIN	
CAS NUMBER: CONFIDENTIAL	
CHEMICAL NAME ALKYD RESIN	1-5
COMMON NAME : ALKYD RESIN	
CAS NUMBER: CONFIDENTIAL	
CHEMICAL NAME LONG OIL ALKYD RESIN	10-20
COMMON NAME : LONG OIL ALKYD RESIN	
CAS NUMBER: CONFIDENTIAL	
CHEMICAL NAME MEDIUM OIL ALKYD RESIN	10-20
COMMON NAME : MEDIUM OIL ALKYD RESIN	
CAS NUMBER: CONFIDENTIAL	
CHEMICAL NAME BENZENE, ETHYL-	.1-1.0
COMMON NAME : ETHYLBENZENE	
CAS NUMBER: 100-41-4	
CHEMICAL NAME 1,3,5-TRIMETHYLBENZENE	.1-1.0
COMMON NAME : 1,3,5-TRIMETHYLBENZENE	
CAS NUMBER: 108-67-8	
CHEMICAL NAME 2-HEPTANONE	1-5
COMMON NAME : METHYL AMYL KETONE	
CAS NUMBER: 110-43-0	
CHEMICAL NAME BENZENE, DIMETHYL-	.1-1.0
COMMON NAME : XYLENE	
CAS NUMBER: 1330-20-7	
CHEMICAL NAME HEXANOIC ACID, 2-ETHYL-, ZIRCONIUM SALT	1-5
COMMON NAME : ZIRCONIUM CARBOXYLATE	
CAS NUMBER: 22464-99-9	
CHEMICAL NAME NEODECANOIC ACID, COBALT SALT	.1-1.0
COMMON NAME : COBALT NEODECANOATE	
CAS NUMBER: 27253-31-2	
CHEMICAL NAME NEPHELINE SYENITE	10-20
COMMON NAME : FELDSPAR-TYPE MINERALS	
CAS NUMBER: 37244-96-5	
CHEMICAL NAME ACETIC ACID, 1,1-DIMETHYLETHYL ESTER	10-20
COMMON NAME : TERT-BUTYL ACETATE	
CAS NUMBER: 540-88-5	
CHEMICAL NAME SOLVENT NAPHTHA (PETROLEUM), MEDIUM ALIPHATIC	5-10
COMMON NAME : MEDIUM ALIPHATIC SOLVENT NAPHTHA	
CAS NUMBER: 64742-88-7	
CHEMICAL NAME SOLVENT NAPHTHA (PETROLEUM), LIGHT AROMATIC	1-5
COMMON NAME : LIGHT AROMATIC SOLVENT NAPHTHA	

CAS NUMBER: 64742-95-6  
 CHEMICAL NAME QUATERNARY AMMONIUM COMPOUNDS, BIS(HYDROGENATED TALLOW ALKYL)DI=METHYL, SALTS WITH BENTONITE 1-5  
 COMMON NAME : DISPERSANT, ORGANOCCLAY  
 CAS NUMBER: 68953-58-2  
 CHEMICAL NAME STODDARD SOLVENT 10-20  
 COMMON NAME : MINERAL SPIRITS  
 CAS NUMBER: 8052-41-3  
 CHEMICAL NAME BENZENE, 1, 2, 4-TRIMETHYL- 1-5  
 COMMON NAME : PSEUDOCUMENE  
 CAS NUMBER: 95-63-6

## SECTION 3: HAZARDS IDENTIFICATION

## PRIMARY ROUTE(S) OF EXPOSURE

INHALATION, SKIN CONTACT, EYE CONTACT, INGESTION.

## EFFECTS OF OVEREXPOSURE

INHALATION PROLONGED INHALATION MAY LEAD TO LOSS OF APPETITE, MUCOUS MEMBRANE IRRITATION, FATIGUE, DROWSINESS, DIZZINESS AND/OR LIGHTHEADEDNESS, HEADACHE, UNCOORDINATION, NAUSEA, VOMITING, CENTRAL NERVOUS SYSTEM DEPRESSION, INTOXICATION, ANESTHETIC EFFECT OR NARCOSIS, DIFFICULTY OF BREATHING, ALLERGIC RESPONSE, TREMORS, SEVERE LUNG IRRITATION OR DAMAGE, LIVER DAMAGE, KIDNEY DAMAGE, PULMONARY EDEMA, CONVULSIONS, PNEUMOCONIOSIS, LOSS OF CONSCIOUSNESS, ASPHYXIATION. POSSIBLE SENSITIZATION TO RESPIRATORY TRACT.

SKIN CONTACT IRRITATION OF SKIN. PROLONGED OR REPEATED CONTACT CAN CAUSE DERMATITIS, DEFATTING, ALLERGIC RESPONSE. SKIN CONTACT MAY RESULT IN DERMAL ABSORPTION OF COMPONENT(S) OF THIS PRODUCT WHICH MAY CAUSE CENTRAL NERVOUS SYSTEM DEPRESSION.

EYE CONTACT IRRITATION OF EYES, THIS MATERIAL IS CORROSIVE AND MAY CAUSE BURNS ON CONTACT. PROLONGED OR REPEATED CONTACT CAN CAUSE CONJUNCTIVITIS, TEARING OF EYES, REDNESS OF EYES.

INGESTION INGESTION MAY CAUSE LUNG INFLAMMATION AND DAMAGE DUE TO ASPIRATION OF MATERIAL INTO LUNGS, MOUTH AND THROAT IRRITATION, MUCOUS MEMBRANE IRRITATION, HEADACHE, UNCOORDINATION, NAUSEA, VOMITING, DIARRHEA, ABDOMINAL PAIN, CENTRAL NERVOUS SYSTEM DEPRESSION, ANESTHETIC EFFECT OR NARCOSIS, DIFFICULTY OF BREATHING, PULMONARY EDEMA, CONVULSIONS, LOSS OF CONSCIOUSNESS.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE  
 EYE, SKIN, RESPIRATORY DISORDERS, ASTHMA-LIKE CONDITIONS, KIDNEY DISORDERS, LIVER DISORDERS, NERVOUS SYSTEM DISORDERS.

SECTION 4: FIRST-AID MEASURES

INHALATION REMOVE TO FRESH AIR. RESTORE AND SUPPORT CONTINUED BREATHING.  
 GET EMERGENCY MEDICAL ATTENTION.  
 HAVE TRAINED PERSON GIVE OXYGEN IF NECESSARY. GET MEDICAL HELP FOR ANY BREATHING DIFFICULTY.

SKIN CONTACT WASH THOROUGHLY WITH SOAP AND WATER. IF ANY PRODUCT REMAINS, GENTLY RUB PETROLEUM JELLY, VEGETABLE OR MINERAL/BABY OIL ONTO SKIN. REPEATED APPLICATIONS MAY BE NEEDED. REMOVE CONTAMINATED CLOTHING.  
 WASH CONTAMINATED CLOTHING BEFORE RE-USE.

EYE CONTACT FLUSH IMMEDIATELY WITH LARGE AMOUNTS OF WATER, ESPECIALLY UNDER LIDS FOR AT LEAST 15 MINUTES. IF IRRITATION OR OTHER EFFECTS PERSIST, OBTAIN MEDICAL TREATMENT.

INGESTION IF SWALLOWED, OBTAIN MEDICAL TREATMENT IMMEDIATELY.

SECTION 5: FIRE-FIGHTING MEASURES

FLASH POINT (SETA) 68 F./ 20 C. LOWER EXPLOSIVE LIMIT .7 (%)  
UPPER EXPLOSIVE LIMIT 8.9 (%)

FIRE EXTINGUISHING MEDIA  
DRY CHEMICAL OR FOAM  
WATER FOG.  
CARBON DIOXIDE.

UNUSUAL FIRE AND EXPLOSION HAZARDS  
CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT OR FIRE.  
VAPORS MAY IGNITE EXPLOSIVELY AT AMBIENT TEMPERATURES.  
VAPORS ARE HEAVIER THAN AIR AND MAY TRAVEL LONG DISTANCES TO A SOURCE OF IGNITION AND FLASH BACK.  
VAPORS CAN FORM EXPLOSIVE MIXTURES IN AIR AT ELEVATED TEMPERATURES.  
CLOSED CONTAINERS MAY BURST IF EXPOSED TO EXTREME HEAT OR FIRE.  
MAY DECOMPOSE UNDER FIRE CONDITIONS EMITTING IRRITANT AND/OR TOXIC GASES.

FIRE FIGHTING PROCEDURES  
WATER MAY BE USED TO COOL AND PROTECT EXPOSED CONTAINERS.  
FIREFIGHTERS SHOULD USE FULL PROTECTIVE CLOTHING, EYE PROTECTION, AND SELF-CONTAINED BREATHING APPARATUS.

HAZARDOUS DECOMPOSITION OR COMBUSTION PRODUCTS  
CARBON MONOXIDE, CARBON DIOXIDE, OXIDES OF NITROGEN, AMMONIA, TOXIC GASES.

SECTION 6 ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED  
COMPLY WITH ALL APPLICABLE HEALTH AND ENVIRONMENTAL REGULATIONS.  
ELIMINATE ALL SOURCES OF IGNITION. VENTILATE AREA.  
VENTILATE AREA WITH EXPLOSION-PROOF EQUIPMENT. USE NON-SPARKING TOOLS. EVACUATE ALL UNNECESSARY PERSONNEL.  
PLACE COLLECTED MATERIAL IN PROPER CONTAINER.  
AVOID WETTING SPILLS AS SURFACES CAN BECOME VERY SLIPPERY.  
COMPLETE PERSONAL PROTECTIVE EQUIPMENT MUST BE USED DURING, CLEANUP.  
LARGE SPILLS - SHUT OFF LEAK IF SAFE TO DO SO. DIKE AND CONTAIN SPILL. PUMP TO STORAGE OR SALVAGE VESSELS. USE ABSORBENT TO PICK UP EXCESS RESIDUE. KEEP SALVAGEABLE MATERIAL AND RINSE WATER OUT OF SEWERS AND WATER COURSES.  
SMALL SPILLS - USE ABSORBENT TO PICK UP RESIDUE AND DISPOSE OF PROPERLY.

SECTION 7 HANDLING AND STORAGE

HANDLING AND STORAGE  
STORE BELOW 80F. KEEP AWAY FROM HEAT, SPARKS AND OPEN FLAME. KEEP FROM FREEZING.  
KEEP AWAY FROM DIRECT SUNLIGHT, HEAT AND ALL SOURCES OF IGNITION.

OTHER PRECAUTIONS  
USE ONLY WITH ADEQUATE VENTILATION. DO NOT TAKE INTERNALLY. KEEP OUT OF REACH OF CHILDREN. AVOID CONTACT WITH SKIN AND EYES, AND BREATHING OF VAPORS. WASH HANDS THOROUGHLY AFTER HANDLING, ESPECIALLY BEFORE EATING OR SMOKING.  
KEEP CONTAINERS TIGHTLY CLOSED AND UPRIGHT WHEN NOT IN USE.

AVOID CONDITIONS WHICH RESULT IN FORMATION OF INHALABLE PARTICLES SUCH AS SPRAYING OR ABRADING (SANDING) PAINTED SURFACES. IF SUCH CONDITIONS CANNOT BE AVOIDED, USE APPROPRIATE RESPIRATORY PROTECTION AS DIRECTED UNDER EXPOSURE CONTROLS/PERSONAL PROTECTION. EMPTY CONTAINERS MAY CONTAIN HAZARDOUS RESIDUES. GROUND EQUIPMENT WHEN TRANSFERRING TO PREVENT ACCUMULATION OF STATIC CHARGE.

## SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

COMMON NAME :	ETHYLBENZENE			
CAS NUMBER:	100-41-4			
ACGIH (TWA):	20	PPM	OSHA (TWA):	100 PPM
ACGIH (STEL):	125	PPM		
COMMON NAME :	METHYL AMYL KETONE			
CAS NUMBER:	110-43-0			
ACGIH (TWA):	50	PPM	OSHA (TWA):	100 PPM
COMMON NAME :	XYLENE			
CAS NUMBER:	1330-20-7			
ACGIH (TWA):	100	PPM	OSHA (TWA):	100 PPM
ACGIH (STEL):	150	PPM		
COMMON NAME :	ZIRCONIUM CARBOXYLATE			
CAS NUMBER:	22464-99-9			
ACGIH (TWA):	5	MG/M3	OSHA (TWA):	5 MG/M3
ACGIH (STEL):	10	MG/M3		
COMMON NAME :	TERT-BUTYL ACETATE			
CAS NUMBER:	540-88-5			
ACGIH (TWA):	200	PPM	OSHA (TWA):	200 PPM
COMMON NAME :	MEDIUM ALIPHATIC SOLVENT NAPHTHA			
CAS NUMBER:	64742-88-7			
ACGIH (TWA):	100	PPM	OSHA (TWA):	500 X PPM
COMMON NAME :	LIGHT AROMATIC SOLVENT NAPHTHA			
CAS NUMBER:	64742-95-6			
			OSHA (TWA):	500X PPM
COMMON NAME :	DISPERSANT, ORGANOCCLAY			
CAS NUMBER:	68953-58-2			
ACGIH (TWA):	10	MG/M3	OSHA (TWA):	15 MG/M3
COMMON NAME :	MINERAL SPIRITS			
CAS NUMBER:	8052-41-3			
ACGIH (TWA):	100	PPM	OSHA (TWA):	500 PPM

X AS PETROLEUM DISTILLATES

## RESPIRATORY PROTECTION

CONTROL ENVIRONMENTAL CONCENTRATIONS BELOW APPLICABLE EXPOSURE STANDARDS WHEN USING THIS MATERIAL. WHEN RESPIRATORY PROTECTION IS DETERMINED TO BE NECESSARY, USE A NIOSH/MSHA (CANADIAN Z94.4) APPROVED ELASTOMERIC SEALING-SURFACE FACEPIECE RESPIRATOR OUTFITTED WITH ORGANIC VAPOR CARTRIDGES AND PAINT SPRAY (DUST/MIST) PREFILTERS. DETERMINE THE PROPER LEVEL OF PROTECTION BY CONDUCTING APPROPRIATE AIR MONITORING. CONSULT 29CFR1910.134 FOR SELECTION OF RESPIRATORS (CANADIAN Z94.4).

## VENTILATION

PROVIDE DILUTION VENTILATION OR LOCAL EXHAUST TO PREVENT BUILD-UP OF VAPORS.

USE EXPLOSION-PROOF EQUIPMENT. USE NON-SPARKING EQUIPMENT.

## PERSONAL PROTECTIVE EQUIPMENT

EYE WASH, SAFETY SHOWER, SAFETY GLASSES OR GOGGLES.

IMPERVIOUS GLOVES, IMPERVIOUS CLOTHING, FACE SHIELD.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

VAPOR PRESSURE: NOT AVAILABLE SPECIFIC GRAVITY: 1.043  
 BOILING RANGE (F/C): 208-417/ 98-214 WEIGHT PER GALLON: 8.68/ 10.42IMP  
 %VOLATILE BY VOLUME: 50.26  
 PHYSICAL STATE: LIQUID APPEARANCE CLEAR  
 SOLUBILITY IN WATER: NOT AVAILABLE PH: NOT AVAILABLE

## SECTION 10: STABILITY AND REACTIVITY

UNDER NORMAL CONDITIONS

STABLE

SEE SECTION 5 FIRE FIGHTING MEASURES

MATERIALS TO AVOID

OXIDIZERS, ACIDS, REDUCING AGENTS, BASES, COMBUSTIBLE  
 MATERIALS.  
 NITRATES.

CONDITIONS TO AVOID

ELEVATED TEMPERATURES, CONTACT WITH OXIDIZING AGENT, SPARKS,  
 OPEN FLAME, IGNITION SOURCES.

HAZARDOUS POLYMERIZATION

WILL NOT OCCUR

## SECTION 11: TOXICOLOGICAL INFORMATION

COMMON NAME : ALKYD RESIN  
 CAS NUMBER: CONFIDENTIAL  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 COMMON NAME : ETHYLBENZENE  
 CAS NUMBER: 100-41-4  
 CARCINOGENICITY LISTED BY: NTP NO IARC YES 2B OSHA NO ACGIH YES A3  
 LD50: 3500.00 MG/KG ORL RAT  
 LD50: 15.35 GM/KG SKN RBT  
 LC50: 17.20 MG/L/4 HR IHL RAT  
 COMMON NAME : METHYL AMYL KETONE  
 CAS NUMBER: 110-43-0  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 LD50: 12.60 ML/KG SKN RBT  
 LD50: 1670.00 MG/KG ORL RAT  
 COMMON NAME : XYLENE  
 CAS NUMBER: 1330-20-7  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 LD50:>1700.00 MG/KG SKN RBT  
 LD50: 4300.00 MG/KG ORL RAT  
 LC50: 5000.00 PPM/4HR IHL RAT  
 COMMON NAME : ZIRCONIUM CARBOXYLATE  
 CAS NUMBER: 22464-99-9  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 COMMON NAME : COBALT NEODECANOATE  
 CAS NUMBER: 27253-31-2  
 CARCINOGENICITY LISTED BY: NTP NO IARC YES 2B OSHA NO ACGIH NO  
 COMMON NAME : FELDSPAR-TYPE MINERALS  
 CAS NUMBER: 37244-96-5  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 COMMON NAME : TERT-BUTYL ACETATE  
 CAS NUMBER: 540-88-5  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 LD50: 4100.00 MG/KG ORL RAT

LD50:> 2.00 GM/KG SKN RBT  
 LC50:>2230.00 MG/M3/4HR IHL RAT  
 COMMON NAME : MEDIUM ALIPHATIC SOLVENT NAPHTHA  
 CAS NUMBER: 64742-88-7  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 LD50: 28.00 GM/KG SKN RBT  
 LD50: 28.00 GM/KG ORL RAT  
 COMMON NAME : LIGHT AROMATIC SOLVENT NAPHTHA  
 CAS NUMBER: 64742-95-6  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 LD50:> 5.00 GM/KG ORL RAT  
 LC50:>3670.00 PPM IHL RAT  
 COMMON NAME : DISPERSANT, ORGANOCCLAY  
 CAS NUMBER: 68953-58-2  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 COMMON NAME : MINERAL SPIRITS  
 CAS NUMBER: 8052-41-3  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 LD50:> 3.00 GM/KG SKN RBT  
 LD50:> 5.00 GM/KG ORL RAT  
 COMMON NAME : PSEUDOCUMENE  
 CAS NUMBER: 95-63-6  
 CARCINOGENICITY LISTED BY: NTP NO IARC NO OSHA NO ACGIH NO  
 LD50: 5.00 GM/KG ORL RAT

## SUPPLEMENTAL HEALTH INFORMATION

NOTICE - REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

OTHER EFFECTS OF OVEREXPOSURE MAY INCLUDE TOXICITY TO LIVER, KIDNEY, CENTRAL NERVOUS SYSTEM.

## CARCINOGENICITY

STODDARD SOLVENT IIC HAS BEEN SHOWN TO CAUSE KIDNEY TUMORS IN MALE RATS IN A NATIONAL TOXICOLOGY PROGRAM (NTP) STUDY. THESE TUMORS WERE ASSOCIATED WITH A SPECIFIC PROTEIN, ALPHA-2U-MICROGLOBULIN. BECAUSE HUMANS DO NOT PRODUCE THIS PROTEIN STODDARD SOLVENT IIC HAS NOT BEEN CLASSIFIED AS A HUMAN CARCINOGEN.

THE INTERNATIONAL AGENCY FOR RESEARCH ON CANCER (IARC) HAS EVALUATED ETHYLBENZENE AND CLASSIFIED IT AS A POSSIBLE HUMAN CARCINOGEN (GROUP 2B) BASED ON SUFFICIENT EVIDENCE FOR CARCINOGENICITY IN EXPERIMENTAL ANIMALS, BUT INADEQUATE EVIDENCE FOR CANCER IN EXPOSED HUMANS.

IN A 2 YEAR INHALATION STUDY CONDUCTED BY THE NATIONAL TOXICOLOGY PROGRAM (NTP), ETHYLBENZENE VAPOR AT 750 PPM PRODUCED KIDNEY AND TESTICULAR TUMORS IN RATS AND LUNG AND LIVER TUMORS IN MICE. GENETIC TOXICITY STUDIES SHOWED NO GENOTOXIC EFFECTS. THE RELEVANCE OF THESE RESULTS TO HUMANS IS NOT KNOWN.

THE INTERNATIONAL AGENCY FOR RESEARCH ON CANCER (IARC) HAS CLASSIFIED COBALT AND CERTAIN COBALT COMPOUNDS AS POSSIBLY CARCINOGENIC TO HUMANS (GROUP 2B). INJECTION OF METALLIC COBALT, COBALT ALLOYS, AND CERTAIN COBALT COMPOUNDS HAS RESULTED IN THE DEVELOPMENT OF LOCALIZED TUMORS IN LABORATORY ANIMALS.

CONTAINS METHYL ETHYL KETOXIME (MEKO). IN A LIFETIME, INHALATION STUDY, LIVER CARCINOMAS WERE OBSERVED IN RODENTS EXPOSED TO MEKO. THE RELEVANCE TO HUMANS IS UNKNOWN.

REPRODUCTIVE EFFECTS

HIGH EXPOSURES TO XYLENE IN SOME ANIMAL STUDIES, OFTEN AT MATERNALLY TOXIC LEVELS, HAVE AFFECTED EMBRYO/FETAL DEVELOPMENT. THE SIGNIFICANCE OF THIS FINDING TO HUMANS IS NOT KNOWN.

MUTAGENICITY

NO MUTAGENIC EFFECTS ARE ANTICIPATED

TERATOGENICITY

NO TERATOGENIC EFFECTS ARE ANTICIPATED

SECTION 12: ECOLOGICAL INFORMATION

NO ECOLOGICAL TESTING HAS BEEN DONE BY AKZO NOBEL PAINTS LLC ON THIS PRODUCT AS A WHOLE.

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL

DISPOSE IN ACCORDANCE WITH ALL APPLICABLE REGULATIONS. AVOID DISCHARGE TO NATURAL WATERS.

SECTION 14: TRANSPORT INFORMATION

DOT

UN1263, PAINT, 3, PGII

IMDG

NOT AVAILABLE

IATA

NOT AVAILABLE

TDG

NOT AVAILABLE

SECTION 15: REGULATORY INFORMATION

	SARA	SARA	CERCLA	HAZ AIR	MARINE
	302	313	302.4	POLLUTANT	POLTNT
CAS NUMBER: 100-41-4	NO	YES	YES	YES	NO
COMMON NAME : ETHYLBENZENE					
CAS NUMBER: 1330-20-7	NO	YES	YES	YES	NO
COMMON NAME : XYLENE					
CAS NUMBER: 27253-31-2	NO	YES	NO	YES	NO
COMMON NAME : COBALT NEODECANOATE					
CAS NUMBER: 540-88-5	NO	NO	YES	NO	NO
COMMON NAME : TERT-BUTYL ACETATE					
CAS NUMBER: 95-63-6	NO	YES	NO	NO	NO
COMMON NAME : PSEUDOCUMENE					

AS OF THE DATE OF THIS MSDS, ALL OF THE COMPONENTS IN THIS PRODUCT ARE LISTED (OR ARE OTHERWISE EXEMPT FROM LISTING) ON THE TSCA INVENTORY.

THIS PRODUCT HAS BEEN CLASSIFIED IN ACCORDANCE WITH THE HAZARD CRITERIA OF THE CPR (CONTROLLED PRODUCTS REGULATIONS) AND THE MSDS CONTAINS ALL THE INFORMATION REQUIRED BY THE CPR.

SECTION 16: OTHER INFORMATION

THE INFORMATION CONTAINED HEREIN IS BASED ON DATA AVAILABLE AT THE TIME OF PREPARATION OF THIS DATA SHEET AND WHICH AKZO NOBEL PAINTS LLC BELIEVES TO BE RELIABLE. HOWEVER, NO WARRANTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THIS DATA. AKZO NOBEL PAINTS LLC SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS INFORMATION, OR OF ANY PRODUCT, METHOD OR APPARATUS MENTIONED AND YOU MUST MAKE YOUR OWN DETERMINATION OF ITS SUITABILITY AND COMPLETENESS FOR YOUR OWN USE, FOR THE PROTECTION OF THE ENVIRONMENT, AND THE HEALTH AND SAFETY OF YOUR EMPLOYEES AND USERS OF THIS MATERIAL.

COMPLIES WITH OSHA HAZARD COMMUNICATION STANDARD 29CFR1910.1200.

