

PRESTO BLACK PC-6

MSDS Number

BBCVD

National Stock Number

6810-00D000501

Product Name

PRESTO BLACK PC-6

Manufacturer

BIRCHWOOD CASEY

Product Identification

Product ID:PRESTO BLACK PC-6 MSDS Date: 01/01/1985 FSC:6810 NIIN:00D000501 MSDS Number: BBCVD

Responsible Party

BIRCHWOOD CASEY

Emergency Phone: 612-937-7940

Cage: 0HLC1

Contractor

BIRCHWOOD LABORATORIES, INC. **EDEN PRAIRIE, MN 55344-2138**

US

952-937-7931/FAX 952-937-7979

Cage: 0HLC1

Ingredients

SELENIOUS ACID (SARA III)

CAS: 7783-00-8 RTECS: VS7175000 Fraction By Weight:

OSHA PELO.2 MG SE/M3

ACGIH TLV: 0.2 MG SE/M3; 9192 EPA Report Quantity: 10 LBS DOT Report Quantity: 10 LBS

CU(NO*3)*2

Fraction By Weight:

Hazards

Effects of Overexposure: GASTROINTESTINAL DISTURBANCES, GARLIC ODOR OF BREATH, DIZZINESS, FATIGABILITY, DIFFACULTY BREATHING.

First Aid

First Aid:SKIN OR EYE CONTACT:RINSE AFFECTED AREA IMMEDIATELY AND THOROUGHLY.SEEK MEDICAL ATTENTION FOR EYE CONTACT. INGESTION: GASTRIC LAVAGE, SALINE CATHARSIS, ADMINISTER OXYGEN IF



BREATHING DIFFICULT.GIVE DIURE TIC, VITAMINS C & B COMPLEX, METHIONINE SUPPLEMENTS.

Accidental Release

Spill Release Procedures: DILUTE WITH WATER OR NEUTRALIZE WITH SODIUM BICARBONATE & ABSORB ON SAWDUST OR EQUIVALENT.

Handling

Handling and Storage Precautions: STORE IN ACID RESISTANT CONTAINERS. AVOID STORING OR TRANSPORTING WITH CYANIDES.

Exposure Controls

Respiratory Protection: NOT NECESSARY WHEN USED ACCORDING TO

INSTRUCTIONS.

Ventilation:LOCAL EXHAUST IS RECOMMENDED.

Protective Gloves: RUBBER OR PLAST

Eye Protection: GOGGLES

Other Protective Equipment: RUBBER OR PLASTIC APRON.

Supplemental Safety and Health

Chemical Properties

HCC:N1

Boiling Pt:B.P. Text:214F

Vapor Pres:UNK Spec Gravity:1.055

Evaporation Rate & Reference:UNK Solubility in Water:COMPLETE

Appearance and Odor: ODORLESS BLUE SOLUTION

Percent Volatiles by Volume: 0.0

Stability

Stability Indicator/Materials to Avoid:YES CYANIDES,ORGANIC COMPOUNDS(E.G.OILS,SOLVENTS) Hazardous Decomposition Products:NO DATA

Disposal

Waste Disposal Methods:ADD 1 OZ,H*2,SO*4 PER GALLON;ADD STEEL WOOL OR IRON FILINGS(2-4 OZ/GAL):ALLOW TO REACT COMPLETELY;ADJUST PH TO 8.0;FILTER LIQUID TO DRAIN.SOLIDS TO LANDFILL

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