

Material Safety Data Sheet

MSDS Date: 05/2018

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAMES:	A H1-02 mAb Label (10x)	A H3-03 mAb Label (10x)	A&B pAb Label (10x)	Fiducial Label (10x)	A HA-04 mAb Label (10x)
CATALOG NUMBERS:	VXI-7602	VXI-7603	VXI-7601	VX-6301	VXI-7604
PRODUCT NAMES:	A H7-05 mAb Label (10x)	B Vic-06 mAb Label (10x)	B Yam-07 mAb Label (10x)	A H3-08 mAb Label (10x)	A H1-09 mAb Label (10x)
CATALOG NUMBERS:	VXI-7605	VXI-7606	VXI-7607	VX-7608	VX-7609
PRODUCT NAMES:	A H3-10 mAb Label (10x)	A N2-12 mAb Label (10x)	A N1-15 pAb Label (10x)	NA A&B pAb Label	
CATALOG NUMBERS:	VXI-7610	VXI-7612	VXI-7615	VXI-7616	

SYNONYMS: None
 COMPANY: InDevR, Inc.
 ADDRESS: 2100 Central Ave., Suite 106
 Boulder, CO 80301
 EMERGENCY PHONE: 303-402-9100

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS: Aqueous buffered solutions containing purified fluor-conjugated proteins.

SECTION 3: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: To the best of our knowledge, the health hazards of this product have not been thoroughly investigated.

SECTION 4: FIRST AID MEASURES

EYES: Potential eye irritant. If contact occurs, wash with plenty of water for at least 15 minutes, lifting lids occasionally. Seek medical attention if necessary.

SKIN: Potential skin irritant. If contact occurs, remove contaminated clothing. Wash exposed area with soap and water. If irritation persists, seek medical attention.

INGESTION: Potentially harmful if ingested. If swallowed, wash mouth out with water and seek medical advice.

INHALATION: Potentially harmful if inhaled. Remove to fresh air. Seek medical advice if breathing problems arise.

SECTION 5: FIRE-FIGHTING MEASURES

EXTINGUISHING MEDIA: Any means suitable for extinguishing surrounding fire

SPECIAL FIRE FIGHTING PROCEDURES: An approved self-contained breathing apparatus and protective clothing should be used.

UNUSUAL FIRE AND EXPLOSION HAZARDS: None known.

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: Absorb spill with inert material and wash area with water.

SECTION 7: HANDLING AND STORAGE

HANDLING AND STORAGE: Handle using safe laboratory practices. Store at 2-8°C.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Safety shower and eye wash.

VENTILATION: Local Exhaust

RESPIRATORY PROTECTION: None Required

EYE PROTECTION: Safety glasses

SKIN PROTECTION: Gloves to prevent contact

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: None required

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Ranges from colorless to pink

ODOR: None

PHYSICAL STATE: Liquid at room temperature

BOILING POINT: Not available

MELTING POINT: Not available

VAPOR PRESSURE (mmHg): Not available

VAPOR DENSITY (AIR = 1): Not available

SPECIFIC GRAVITY (H₂O = 1): Not available

SOLUBILITY IN WATER: Infinite

SECTION 10: STABILITY AND REACTIVITY

STABILITY: Stable

CONDITIONS TO AVOID (STABILITY): None

INCOMPATIBILITY (MATERIAL TO AVOID): None known

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: To the best of our knowledge, the chemical, physical and toxicological properties of this product have not been thoroughly investigated. No component of this product present at greater than 0.1% is identified as a probable, possible or confirmed human carcinogen by IARC.

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No data available.

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: Dispose of waste according to prescribed federal, state, and local guidelines.

SECTION 14: TRANSPORT INFORMATION

TRANSPORT INFORMATION: Not classified per U.S. DOT or IATA

SECTION 15: REGULATIONS

REGULATIONS: None

SECTION 16: OTHER INFORMATION

OTHER INFORMATION: The above information is correct to the best of our knowledge but does not purport to be all inclusive and shall be used only as a guide. It does not represent any guarantee of the properties of the product. User should make independent decisions regarding completeness of the information based on all available sources. InDevR shall not be held liable for any damage resulting from handling or from contact with the above product.