

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

human Cadherin-17, MBP/His-Tag, Human TRZ-P2020-178_100

Article Name	human Cadherin-17, MBP/His-Tag, Human
Biozol Catalog Number	TRZ-P2020-178_100
Supplier Catalog Number	P2020-178_100
Alternative Catalog Number	TRZ-P2020-178_100
Manufacturer	trenzyme
Host	Human
Category	Biochemikalien
Application	ELISA, FA
Species Reactivity	Human
Product Description	Cadherin-17 (CDH17), which is also referred to as liver-intestine cadherin (LI-cadherin), is a member of the cadherin superfamily of calcium-dependent cell adhesion molecules. In the gastrointestinal tract, CDH17 is predominantly expressed in the int...
Molecular Weight	128,4 kDa
UniProt	Q12864
Buffer	PBS
Purity	> 95 % as determined by SDS-PAGE
Form	liquid

Sequence	MQEGKFSGPLKPMTFSIYEGQEPSQIIFQFKANPPAVTFELTGETDNIFVIEREG LLYYN RALDRETRSTHNLQVAALDANGIIVEGPVPITIKVKDINDNRPTFLQSKYEGSV RQNSRP GKPFLYVNATDLDDPATPNGQLYYQIVIQLPMINNVMYFQINNKTGAISLTREG SQELNP AKNPSYNLVISVKDMGGQSENSFSDTTSVDIIVTENIWKAPKPVEMVENSTDP HPIKITQ VRWNDPGAQY
Formula	pH 7,4