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Datasheet for ABIN1112320

IL-20 Protein

Overview

Quantity:	10 µg
Target:	IL-20 (IL20)
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Biological Activity:	Active
Application:	Biochemical Assay (BCA)

Product Details

Sequence:	2x MLKTLNLGSC VIATNLQEIR NGFSEIRGSV QAKDGNIDIR ILRRTESLQD TKPANRCCLL RHLLRLYLDR VFKNYQTPDH YTLRKISSLA NSFLTICKDL RLCHAHMTCH CGEEMKKYS QILSHFEKLE PQAAVVKALG ELDILLQWME ETE.
Characteristics:	Determined by its ability to activate STAT following receptor-ligand interaction.
Purity:	> 95 % as determined by SDS-PAGE analysis.
Sterility:	0.2 µm filtered
Endotoxin Level:	Endotoxin: 1.EU/µg determined by LAL method.

Target Details

Target:	IL-20 (IL20)
Alternative Name:	IL-20 (IL20 Products)

Target Details

Molecular Weight:	35.2 kDa.
Pathways:	Protein targeting to Nucleus

Application Details

Comment:	Length: 153 AA
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	<p>We recommended spin the vial shortly prior to opening to bring the contents to the bottom.</p> <p>Lyophilized hIL-20 should be reconstituted in deionized water to 0,1-1 µg/mL to regain full activity. These stock solutions should be apportioned into working aliquots and stored at -20 °C. Further dilutions should be made in low endotoxin medium or buffered solution with FBS or tissue culture grade BSA.</p>
Storage:	-20 °C