

## Product Datasheet

# Recombinant MIP-1 $\alpha$ /CCL3, Human(CHO-expressed) (orb1494681)

<b>Description</b>	MIP-1 Alpha, also known as CCL3, G0S19-1 and SCYA3, is a small inducible monokine belonging to the i...
<b>Endotoxins</b>	< 0.2 EU/ $\mu$ g, determined by LAL method.
<b>Preservatives</b>	Lyophilized after extensive dialysis against PBS.
<b>Form/Appearance</b>	Sterile Filtered White lyophilized (freeze-dried) powder.
<b>Storage</b>	Lyophilized recombinant Human MIP-1 Alpha remains stable up to 6 months at -80°C from date of receipt. Upon reconstitution, Human MIP-1 Alpha should be stable up to 1 week at 4°C or up to 2 months at -20°C.
<b>Note</b>	For research use only
<b>Application notes</b>	Reconstituted in ddH <sub>2</sub> O or PBS at 100 $\mu$ g/ml.
<b>Protein Sequence</b>	ADTPTACCFSYTSRQIPQNFADYFETSSQCCKPGVIFLTKRSRQVCADPSEEWV QKYVSDLELSA
<b>Source</b>	CHO
<b>MW</b>	8-10 kDa, observed by reducing SDS-PAGE.
<b>Expiration Date</b>	6 months from date of receipt.