

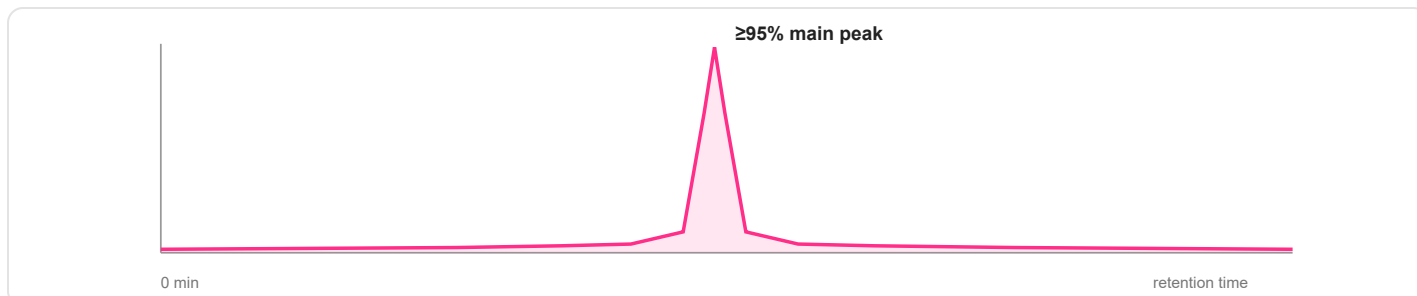
Recombinant IGF-1 LR3, 1 mg Lyophilized Protein Vial

Lyophilized protein in a sealed glass vial · 1 mg per vial

Catalogue no. / N° de catalogue	PRO-IGF1LR3-1	Lot / Lot	IG-2609-20
Date of analysis / Date d'analyse	September 14, 2026	Retest date / Date de réanalyse	September 14, 2028
CAS	946870-92-4	Molecular weight / Masse moléculaire	9111 g/mol
Quantity / Quantité	1 mg per vial	Form / Forme	Lyophilized protein in a sealed glass vial
Storage / Conservation	Lyophilized protein: store sealed at -20 °C or below, protected from light. Avoid repeated freeze-thaw once reconstituted.		

RESULTS / RÉSULTATS

TEST / ESSAI	METHOD / MÉTHODE	SPECIFICATION / SPÉCIFICATION	RESULT / RÉSULTAT
Appearance / Apparence	Visual	White to off-white lyophilized powder	Conforms
Purity / Pureté	SDS-PAGE, densitometry	≥95%	Conforms (≥95%)
Identity / Identité	ESI-MS	Observed mass within 0.1% of 9111 g/mol	Conforms
Net peptide content / Teneur nette	Gravimetric, corrected for water and counter-ion	1 mg per vial	Conforms
Water content / Teneur en eau	Karl Fischer	≤ 8%	Conforms
Counter-ion / Contre-ion	Ion chromatography	Acetate (TFA-free)	Conforms

CHROMATOGRAM / CHROMATOGRAMME

Quality control / Contrôle de la qualité

Reviewed and released · Vérifié et libéré

Date

September 14, 2026

For laboratory research use only. Not for human or veterinary use. · Réservé à la recherche en laboratoire. Non destiné à l'usage humain ou vétérinaire.
This certificate reports the lot record held by Boreal Peptide Supply for lot IG-2609-20; results apply to that lot only. Generated 2026-09-23 · <https://borealpeptides.ca>