Comprehensive Chemokine Services

- One of the most comprehensive ranges of human and mouse chemokines in the native and site-specifically labelled form
- High purity, endotoxin free products
- Custom synthesis of human and non-human wild-type or labelled chemokines for products not available in the catalogue
Comprehensive Chemokine services

One of the most comprehensive ranges of human and mouse chemokines in the native and site-specifically labelled form

Proprietary skills in long chain peptide synthesis produce high purity, endotoxin free products. The selective manufacturing process is highly amenable to the manufacture of labelled products, ensuring that not only is a single label incorporated, but also at a specific site in the sequence. We provide site-specifically labelled chemokines and complement proteins with biotin and AlexaFluor®647® from stock.

Our AlexaFluor® chemokines offer the following advantages:

- A powerful and unique reagent which absorbs at 650 nm and emits at 665 nm
- The highly selective nature of the synthesis process ensures only labelling at a single site in the protein sequence
- Wide ranging applications e.g. receptor binding studies and flow cytometry

1 AlexaFluor®647®-labelled chemokines are sold under license for research use only patents or patent applications owned by Molecular Probes


Native available in 20µg, 100µg, 1mg
Biotin and Alexa647®1 available in 10µg, 100µg

Email: chemokines@almacgroup.com
Complementary peptide synthesis services:

- Custom Synthesis
- Challenging Targets
- Protein Engineering
- Peptide Conjugation
- Peptide Labelling
- Analytical Support.

Get in touch

**UK**
Almac Group
5 The Fleming Building
Edinburgh Technopole
Milton Bridge
Nr Penicuik
EH26 0BE
United Kingdom

chemokines@almacgroup.com
+44 28 3839 5717

**US**
Almac Group
(US Headquarters)
25 Fretz Road
Souderton, PA 18964
United States of America

chemokines@almacgroup.com
+1 215 660 8500