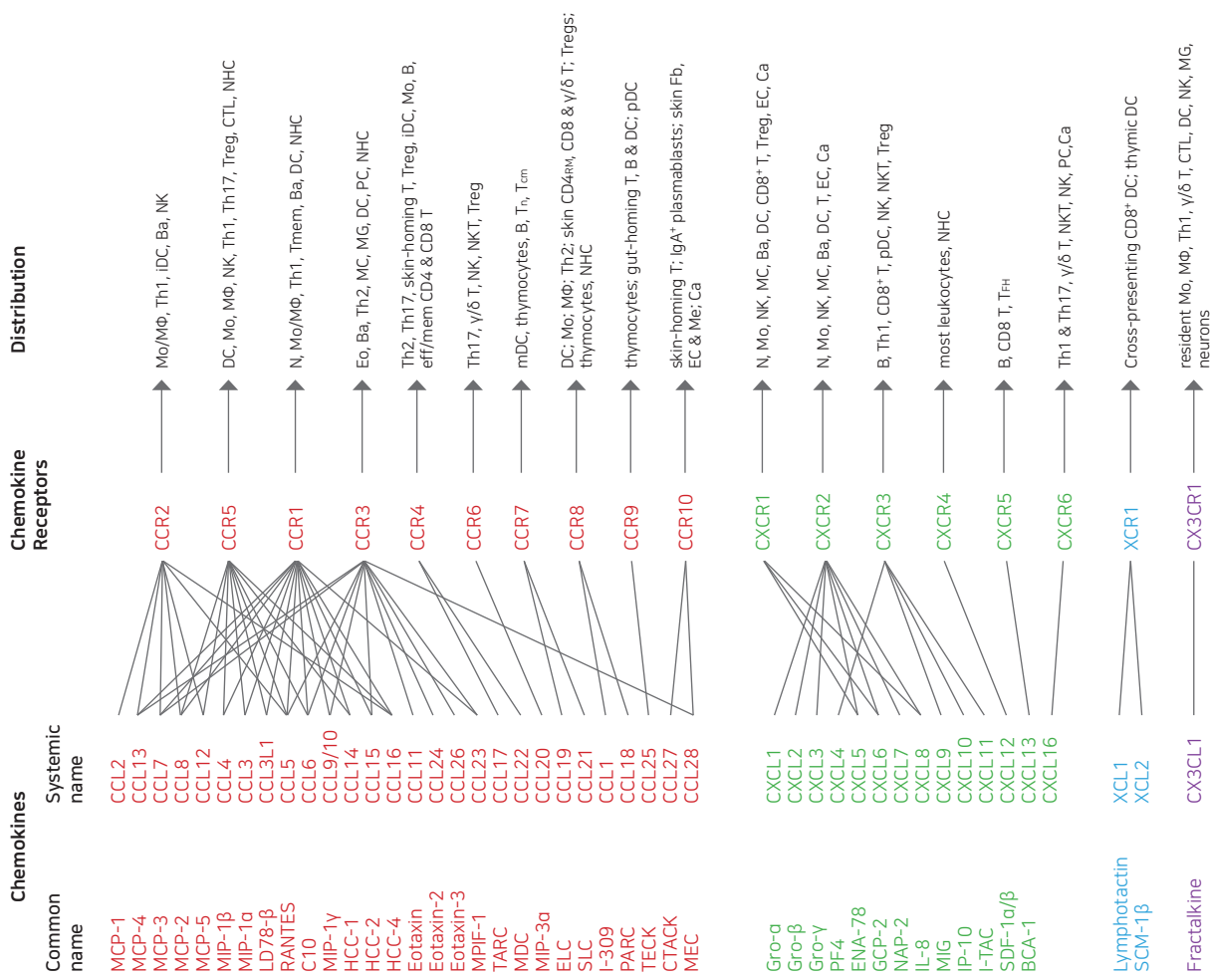


# Products for Chemokine

The **chemokines** are a large family of chemoattractant proteins with a central role in leukocyte migration, and the chemokines secreted by activated macrophages attract neutrophils and other immune-system cells to the site of infection.



Pharmacol Rev, 2013.

## Related Recombinant Proteins

Product name	Cat No.	Species	Expression system	Tagging	Purity	Endotoxin Test	Receptor
CCL1	ATGP0947	H	<i>E. coli</i>	His	>85%	P	CCR8
CCL2	CCL0905	H	<i>E. coli</i>	His	>90%	P	CCR2
	ATGP2074	M	<i>E. coli</i>	His	>90%	NA	
CCL3	ATGP1019	H	<i>E. coli</i>	His	>90%	P	CCR1, 5
	ATGP1765	M	<i>E. coli</i>	His	>90%	NA	
CCL3L1	ATGP0916	H	<i>E. coli</i>	His	>90%	P	CCR1, 5
	ATGP1042	H	<i>E. coli</i>	His	>90%	P	CCR1, 5
CCL5	ATGP0374	H	<i>E. coli</i>	non	>95%	P	CCR1, 2, 3, 5
CCL11	ATGP0447	H	<i>E. coli</i>	His	>90%	P	CCR3
CCL13	ATGP0696	H	<i>E. coli</i>	His	>90%	P	CCR1, 2, 3
	ATGP0930	H	<i>E. coli</i>	His	>95%	P	CCR1, 5
CCL15	ATGP1012	H	<i>E. coli</i>	non	>95%	P	CCR1, 3
CCL17	ATGP0367	H	<i>E. coli</i>	His	>95%	P	CCR4
CCL18	ATGP0853	H	<i>E. coli</i>	His	>95%	P	CCR8
CCL19	ATGP0580	H	<i>E. coli</i>	T7	>95%	P	CCR7
CCL20	ATGP0917	H	<i>E. coli</i>	His	>85%	P	CCR6
	ATGP0473	H	<i>E. coli</i>	His	>90%	NA	CCR7
CCL22	ATGP0397	H	<i>E. coli</i>	His	>95%	P	CCR4
CCL26	ATGP0378	H	<i>E. coli</i>	non	>90%	P	CCR3
CCL27	ATGP0520	H	<i>E. coli</i>	non	>95%	P	CCR10
CCL28	ATGP0387	H	<i>E. coli</i>	His	>90%	P	CCR3, 10
	CXC0901	H	<i>E. coli</i>	His	>90%	P	CXCR2
CXCL1	ATGP1525	M	<i>E. coli</i>	His	>90%	NA	
	ATGP0299	H	<i>E. coli</i>	His	>90%	P	CXCR2
CXCL3	CXC0902	H	<i>E. coli</i>	His	>95%	P	CXCR2
	ATGP1621	M	<i>E. coli</i>	His	>90%	NA	
CXCL4	ATGP2105	H	<i>E. coli</i>	His	>85%	NA	CXCR3
	ATGP2655	H	<i>E. coli</i>	His	>85%	NA	CXCR3
CXCL7	ATGP1109	H	<i>E. coli</i>	non	>90%	P	CXCR2
CXCL8	ILH0501	H	<i>E. coli</i>	non	>95%	P	CXCR1, 2
CXCL9	ATGP2164	H	<i>E. coli</i>	His	>85%	NA	CXCR3
	ATGP1296	H	<i>E. coli</i>	His	>90%	P	CXCR3
XCL1	ATGP0316	H	<i>E. coli</i>	His	>95%	NA	XCR1
CX3CL	ATGP0380	H	<i>E. coli</i>	His	>90%	P	CX3CR1

P : Pass NA : Not Analyzed H : Human M : Mouse