

ABSTRACT

LYMPHOCYTE-ASSOCIATED CELL SURFACE PROTEIN

A human cDNA sequence encoding lymphocyte-associated cell surface protein LAM-1, which contains domains homologous with binding domains of animal lectins, growth factors, and C3/C4 binding proteins, and the LAM-1 protein encoded by the cDNA sequence, are described. Antagonists to LAM-1 are used in a method of treating a human patient suffering from a lymphocyte-mobilizing condition which involves administering a therapeutic amount of the antagonist in a non-toxic pharmaceutical carrier substance.

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