RGDT

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Sequence Shortening: Target: Pathway: Storage:	HY-P3521 93675-01-5 C ₁₆ H ₂₉ N ₇ O ₈ 447.44 RGDT Others Others Please store the product under the recommended conditions in the Certificate of Analysis.	$H_2N \underset{NH}{ H_2} \underset{O}{\overset{N}{ H_2}} \underset{O}{\overset{N}{ H_2}} \underset{H}{\overset{O}{ H_2}} \underset{O}{\overset{O}{ H_2}} \underset{H}{\overset{O}{ H_2}} \underset{H}{\overset{H}{ H_2}} \underset{H}$
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BIOLOGICAL ACTIVITY

Description

RGDT is a synthetic peptide. RGDT can be used in the research of cancer^{[1][2]}.

REFERENCES

[1]. Y Hirano, et al. Cell-attachment activities of surface immobilized oligopeptides RGD, RGDS, RGDV, RGDT, and YIGSR toward five cell lines. J Biomater Sci Polym Ed. 1993;4(3):235-43.

[2]. E Kawahara, et al. Inhibitory effects of adhesion oligopeptides on the invasion of squamous carcinoma cells with special reference to implication of alpha v integrins. J Cancer Res Clin Oncol. 1995;121(3):133-40.

Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898Fax: 609-228-5909E-mail: tech@MedChemExpress.com

Product Data Sheet

