

R-G-D-V

Studies using a baboon model showed that RGDV selectively inhibits platelet-dependent thrombus formation in vivo. In a study by Kawahara et al. on the inhibitory effects of adhesion oligopeptides on the invasion of squamous carcinoma cells RGDV was the most effective inhibitor amongst the evaluated peptides.

| Catalog No. | 5991404 |
|-------------------|-----------------|
| Size | |
| Product Category | Catalog Peptide |
| Sequence | Arg-Gly-Asp-Val |
| CAS No. | 93674-99-8 |
| Mol. Formula | C17H31N7O7 |
| Mol. Weight | 445.5 |
| Purity | > 95% |
| MOQ | 5 mg |
| Storage/Stability | -20°C/1 year |
| Shipping | Gel Packs |

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