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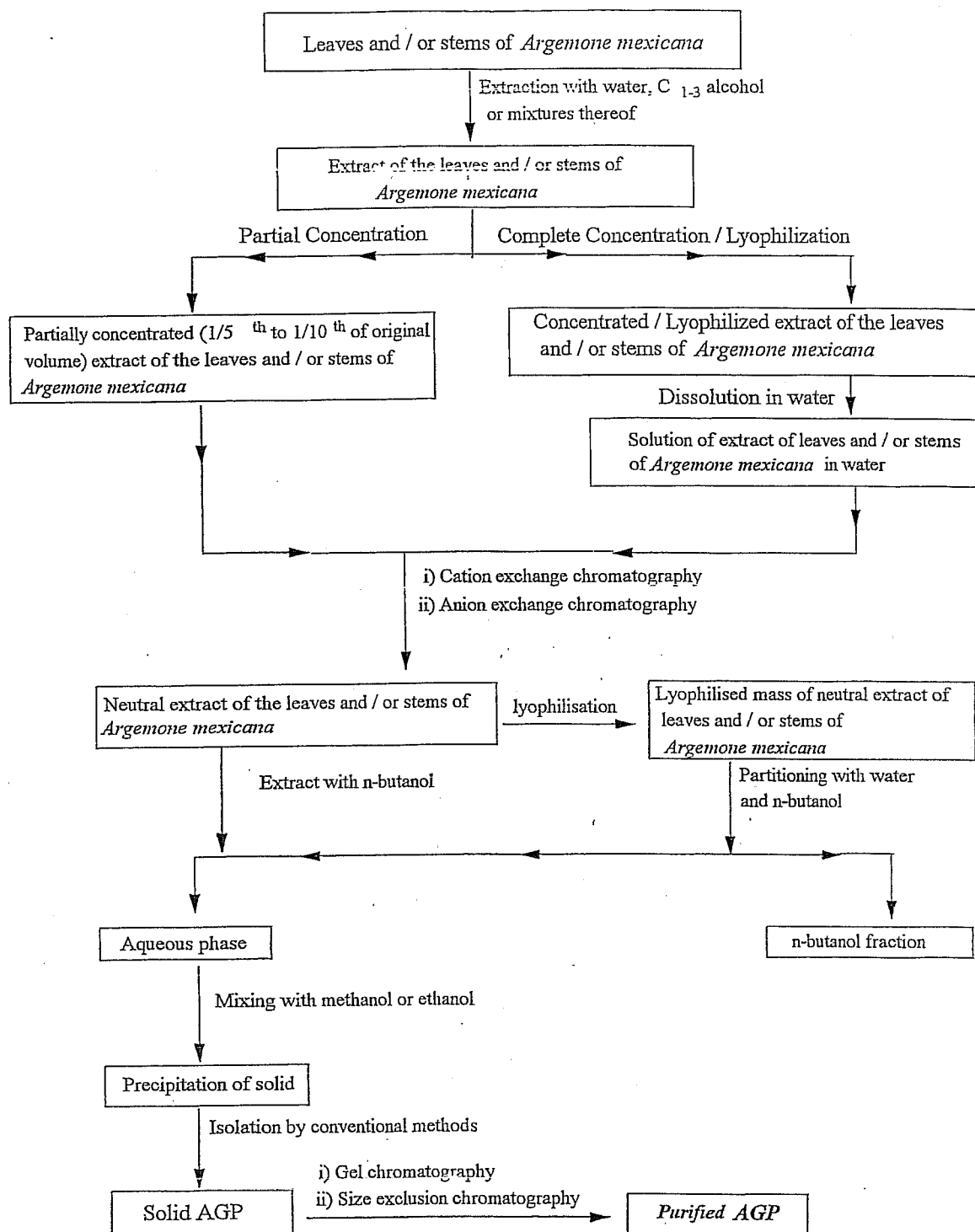


Fig. 1 : The Selective Method for Isolation of Purified Arabinogalactan-Protein (AGP) Composition as per the Present Invention

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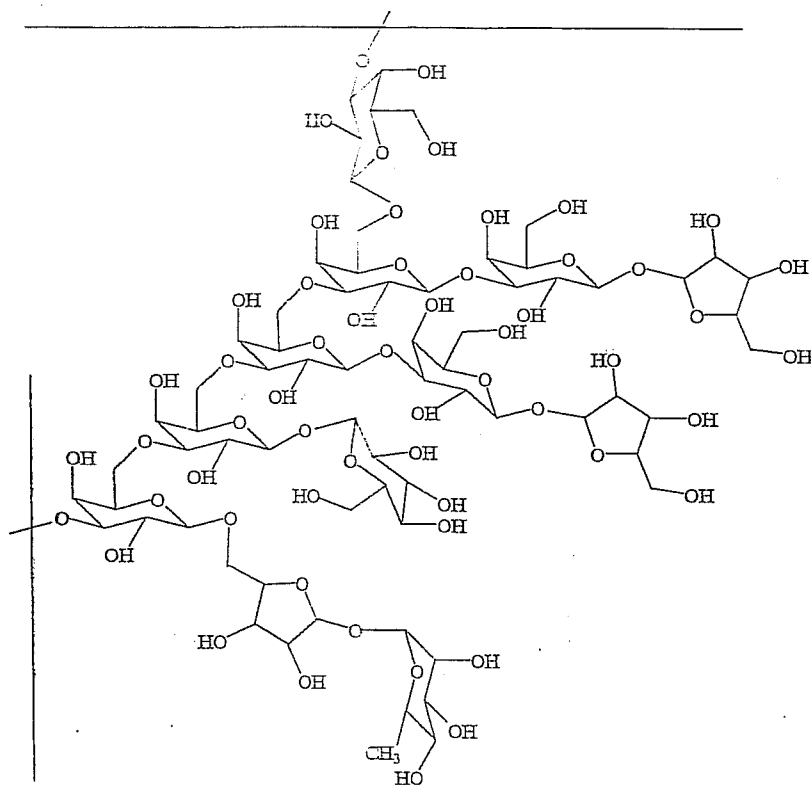


Fig. 2 : Proposed Structure of AGP Composition

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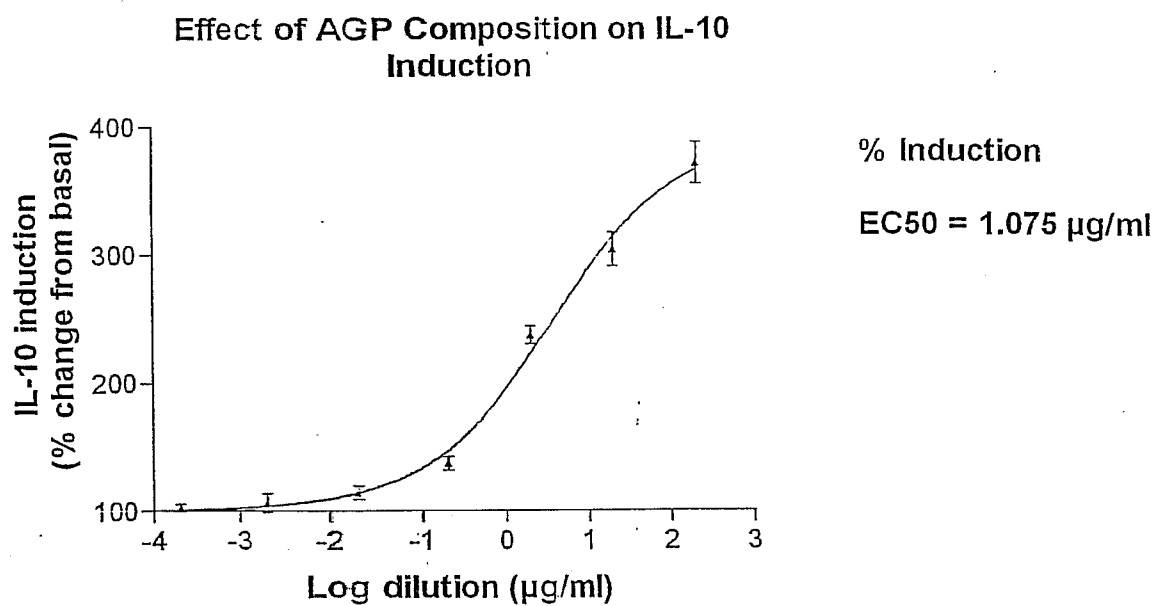


Fig. 3 : Effect of AGP Composition on IL 10 Induction

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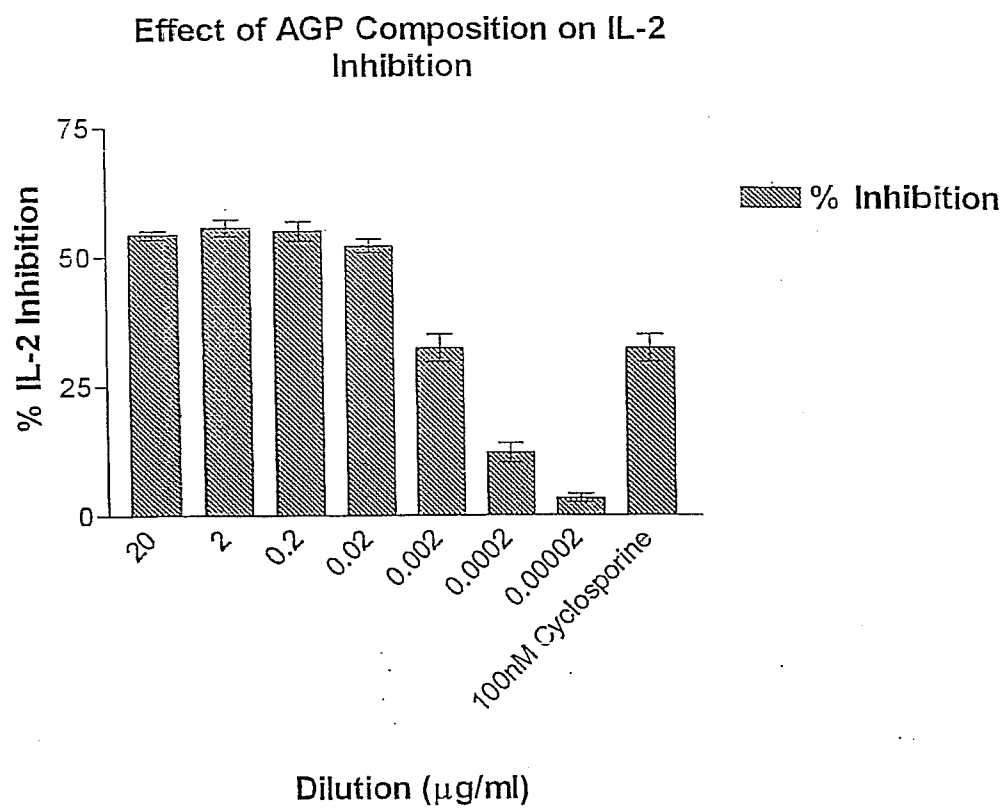


Fig. 4 : Effect of AGP Composition on IL-2 Inhibition

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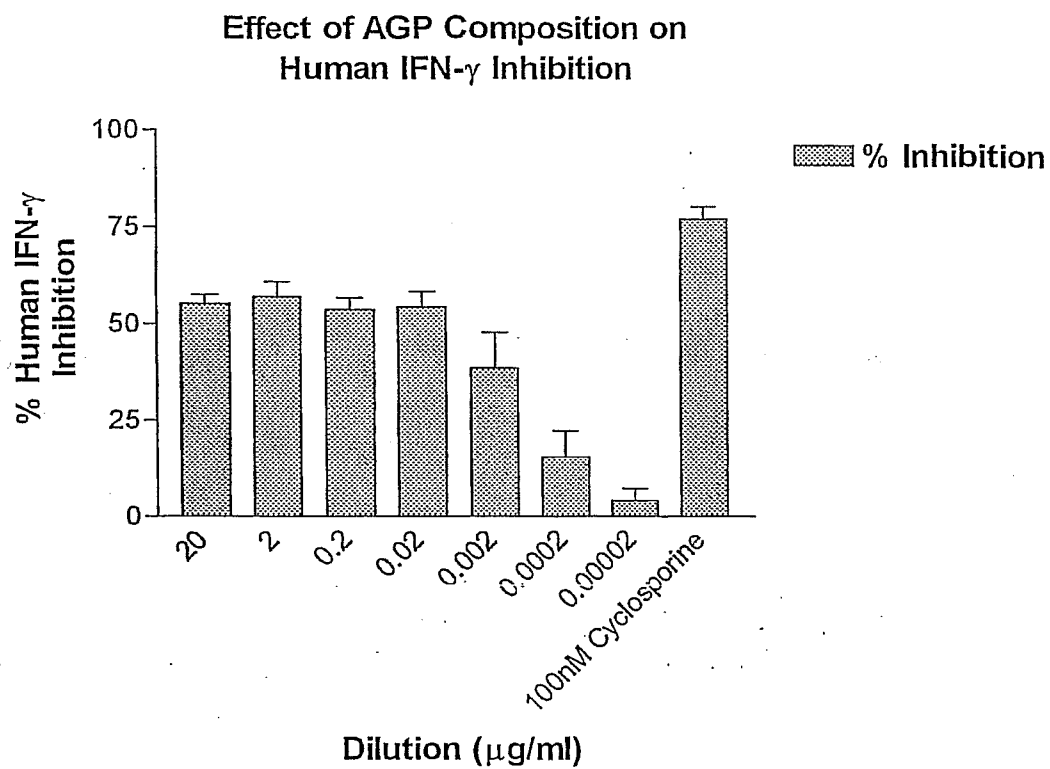


Fig. 5 : Effect of AGP Composition on Human IFN- γ Inhibition

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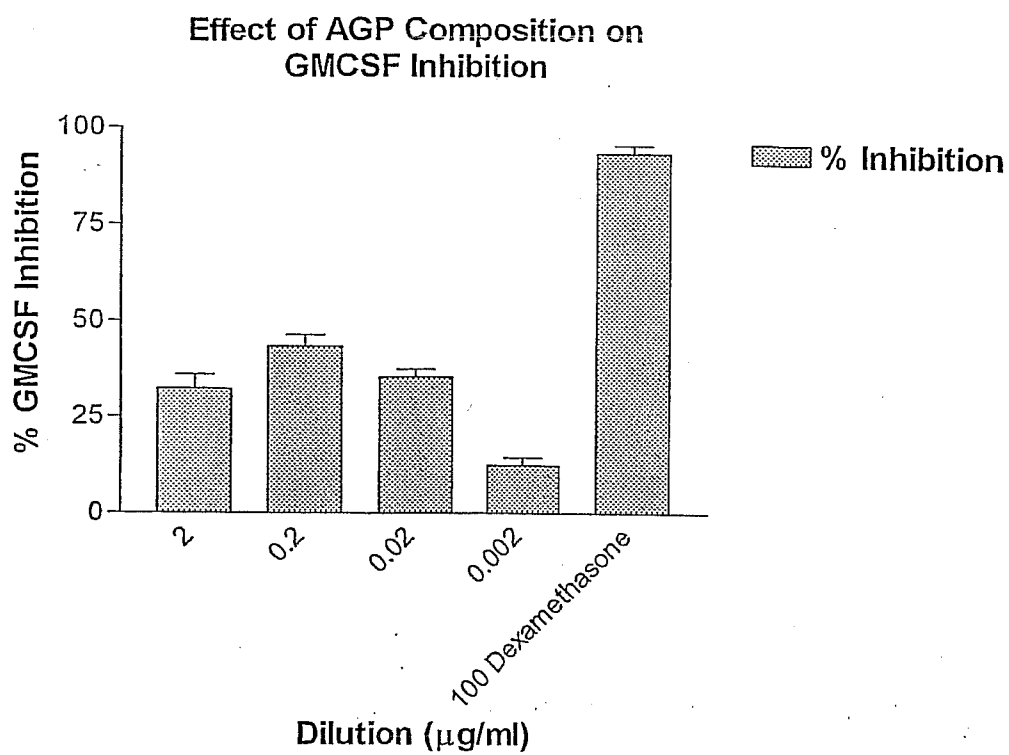
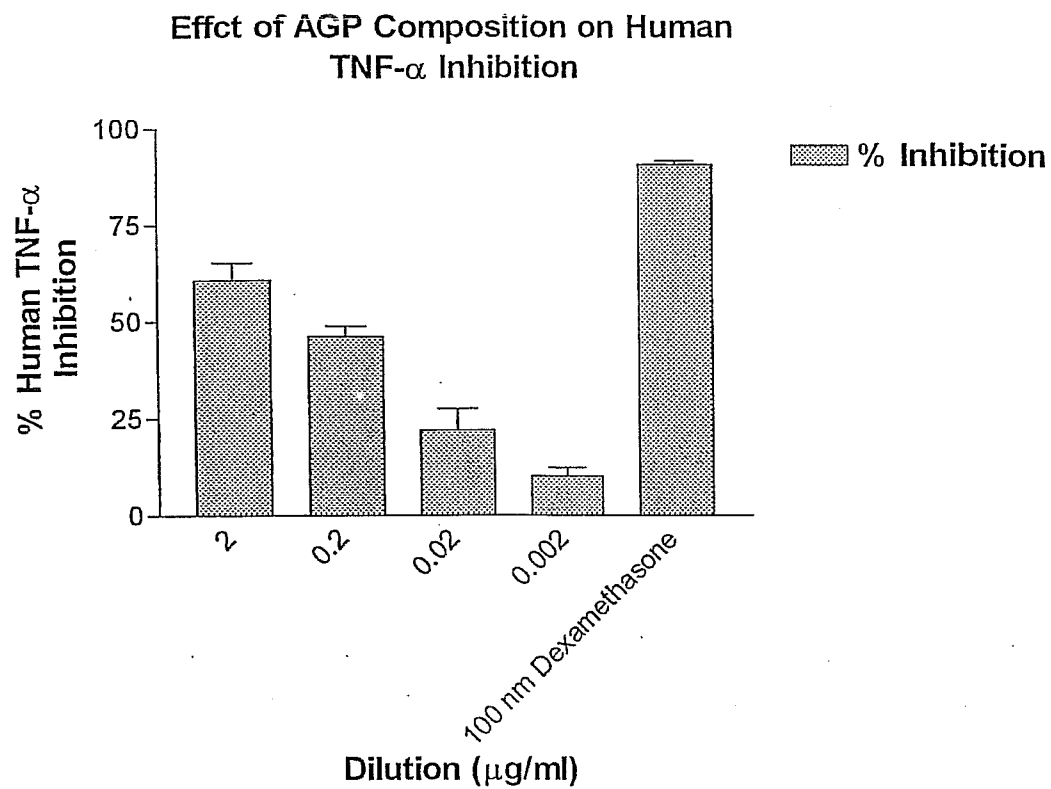


Fig. 6 : Effect of AGP Composition on GMCSF Inhibition

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**Fig. 6****7 : Effect of AGP Composition on Human TNF- α Inhibition**

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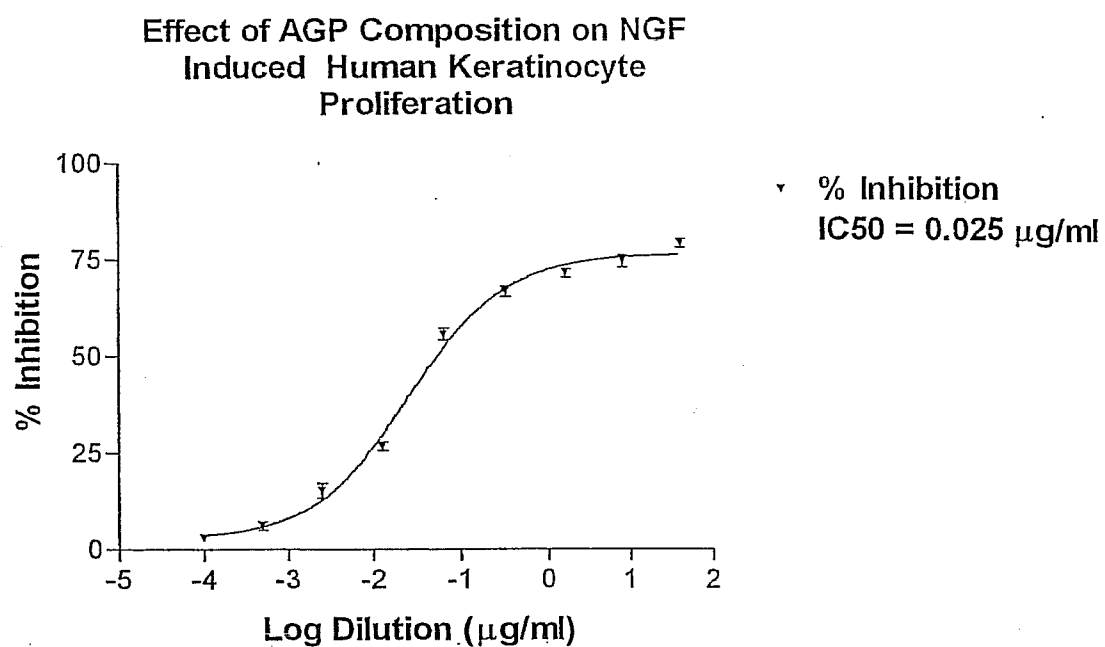


Fig. 8 : Effect of AGP Composition on NGF Induced Human Keratinocyte Proliferation

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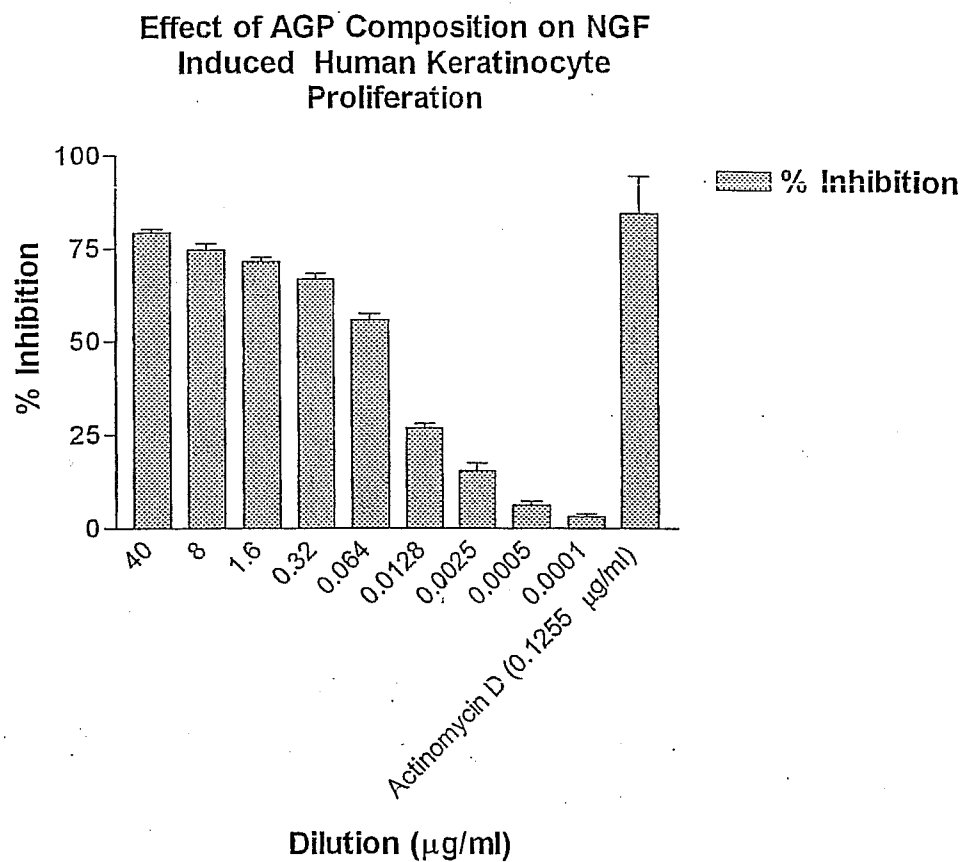


Fig. 9 : Effect of AGP Composition on NGF Induced Human Keratinocyte Proliferation

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**Effect of AGP composition on
skin thickness in DTH in guinea
pigs**

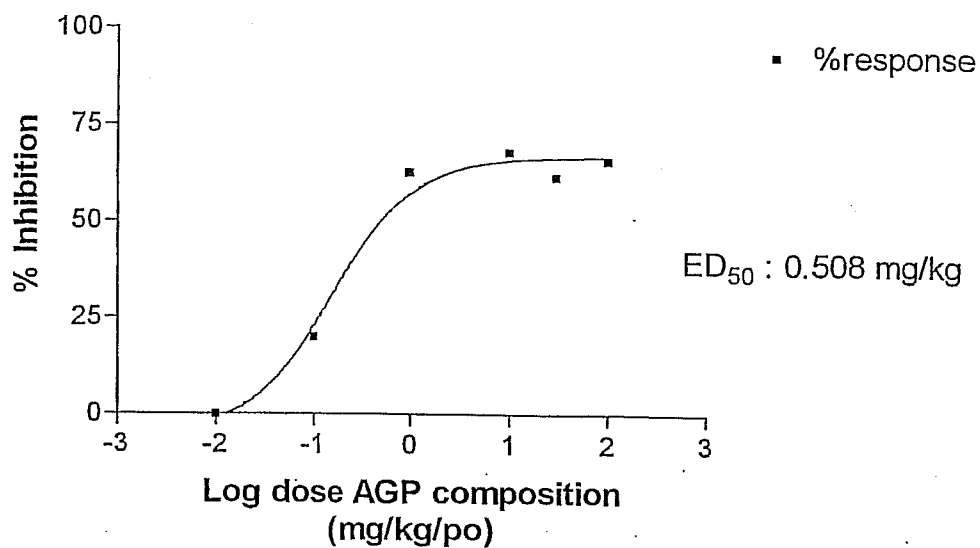


Fig. 10 : Effect of AGP Composition on Skin Thickness in PPD Challenged Guinea pigs

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Effect of AGP Composition on
Inhibition of Epidermal Thickness
Induced by TPA in balb/c mice

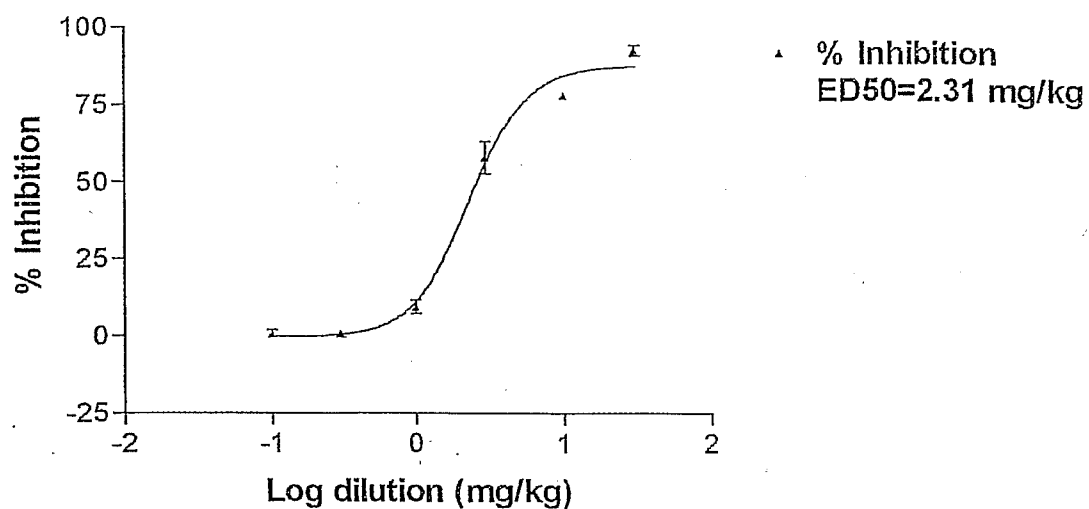


Fig. 11 : Effect of AGP Composition on Epidermal Thickness induced by TPA in balb/c mice

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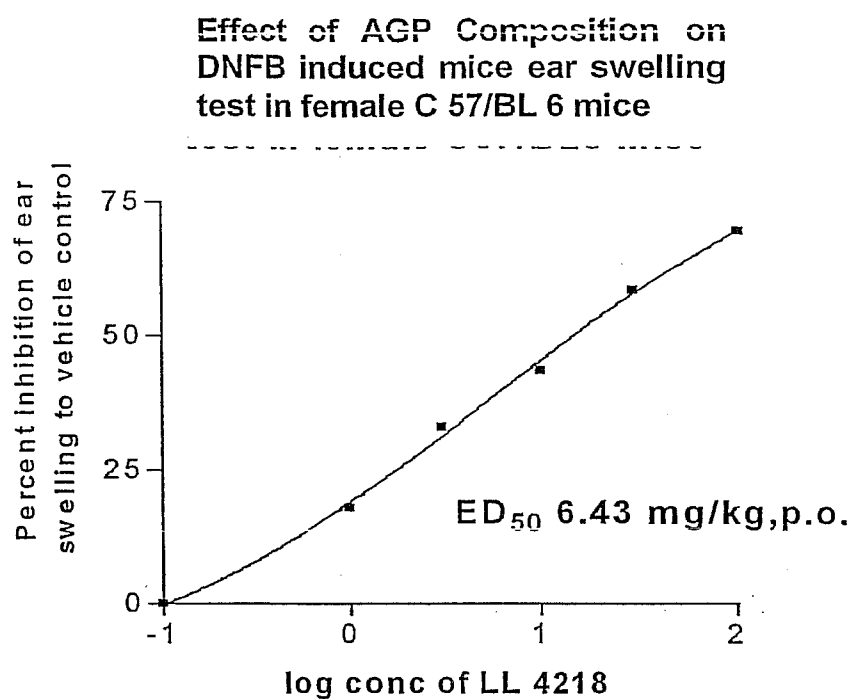


Fig. 12 : Effect of AGP Composition on DNFB Induced Mice Ear Swelling Test in Female C 57/BL 6 Mice