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### **Polyamines and hair a couple in search of perfection**

Polyamine-containing nutraceuticals have therefore been proposed as promoters of human hair growth. Recent progress in polyamine research, coupled with renewed interest in the role of polyamines in skin biology, encourages one to revisit their potential roles in HF biology and highlights the need for a systematic evaluation of their mechanisms of action and clinical applications in the treatment of

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### **Biological properties of n4 spermidine derivatives and**

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### **Polyamine an overview ScienceDirect Topics**

In general, polyamine analogs are accumulated within cells by polyamine transport systems. A certain class of polyamine analogs has high affinity with the transporter of N-alkyl polyamines . It is known that the larger substituents decrease in affinity to the transporter ( Bergeron et al., 1997; Gardner et al. , 2004 ).

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### **Polyamines and Somatic Embryogenesis in carrot II The**

The effects of cyclohexylammonium phosphate (CHAP), a potent inhibitor of spermidine synthase, on Somatic Embryogenesis and cellular polyamine content were studied using carrot (*Daucus carota* L.) cell cultures. Somatic embryogenesis was only delayed somewhat in the presence of 0.5 mM CHAP. While there was a substantial reduction in the cellular spermidine levels, an increase in putrescine was

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### **Depression of polyamine synthesis in L 1210 leukemic mice**

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