

Angewandte Physiologie Band 4 Schmerzen Verstehen Und Beeinflussen

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Strychnin bildet farblose, äußerst bitter schmeckende prismenförmige Kristalle, die in Wasser kaum, in Alkoholen – wie Ethanol – oder in Chloroform gut löslich sind.. Wirkungsweise. Strychnin ist ein kompetitiver Antagonist am Glycinrezeptor.Das bedeutet, dass es im Nervensystem, speziell im Rückenmark, am Glycinrezeptor den inhibitorischen Neurotransmitter Glycin verdrängt.

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