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Firstly separate the mixture by the degree of hydrophobic (lipophylic) nature of the compounds shaking with n-butanol to divide into butanol layer (more lipophylic) and water (hydrophilic) layer. Then each layer is concentrated, dissolved in water, and passed through a column of Diaion HP-20 or Amberite XAD-2 resin.

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METHODS FOR THE ISOLATION, PURIFICATION AND ...

Techniques Adopted for Extraction of Natural Products Extraction Methods: Maceration, Percolation, Soxhlet Extraction, Turbo distillation, Supercritical Fluid Extraction. International Journal of Advanced Research in Chemical Science (IJARCS) Page | 5 Animals Animals are also the source of Natural Products.

Techniques Adopted for Extraction of Natural Products

EXTRACTION METHODS Soxhlet - Solvents Hydrotropic extraction - Non-solvent Supercritical fluid extraction- CO2 Microwave extraction Ultrasound extraction Pressurized extraction

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to Natural Products Isolation. 7 Isolation of Natural Products by Low-Pressure Column Chromatography. 8 Isolation of Natural Products by Ion-Exchange Method. 9 Separation of Natural Products by Countercurrent Chromatography. 10 Isolation of Natural Products by Preparative High Performance Liquid Chromatography (Prep-HPLC) r

Natural Products Isolation Methods and Protocols by Sarker ...

Classification according to the force of separation:1 Adsorption chromatography.2 Partition chromatography.3 Ion exchange chromatography.4 Gel filtration chromatography.5 Affinity chromatography. 10. Thin layer chromatography (TLC)Is a method for identifying substances and testing the purity of compounds.

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Natural products are derived from primary or secondary metabolism, and their number and structural diversity is almost endless. ... Gradient elution at a flow rate of 2 mL/min was used for the separation. The method was selective, precise, and accurate (recovery rates from 95.4% to 103.1%), with an LOD below 0.5 ng on-column, and was suitable ...

Separation of Natural Products - ScienceDirect

The method affords a quick and efficient extraction of natural products without further purification. WO2016200438A1 - Process for extraction, separation and purification of cannabinoids, flavonoids and terpenes from cannabis - Google Patents