

Article

Cordycepin Isolated from *Cordyceps militaris*: Its newly discovered herbicide property and potential plant-based novel alternative to Glyphosate

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SUPPLEMENTARY DATA

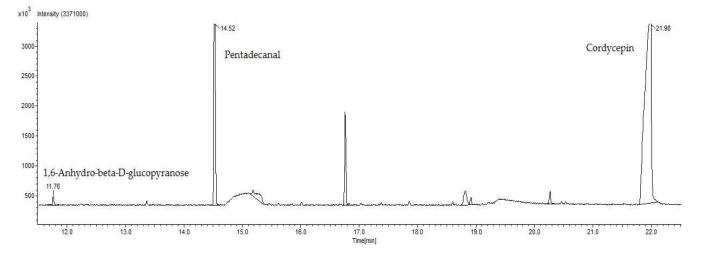


Figure S1. GCMS chromatograms of CM4 fraction from EtOAc extract of Cordyceps militaris



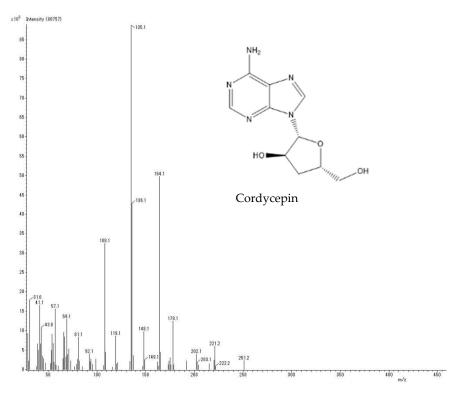


Figure S2. Mass spectra of the isolated cordycepin from Cordyceps militaris identified by GC-MS

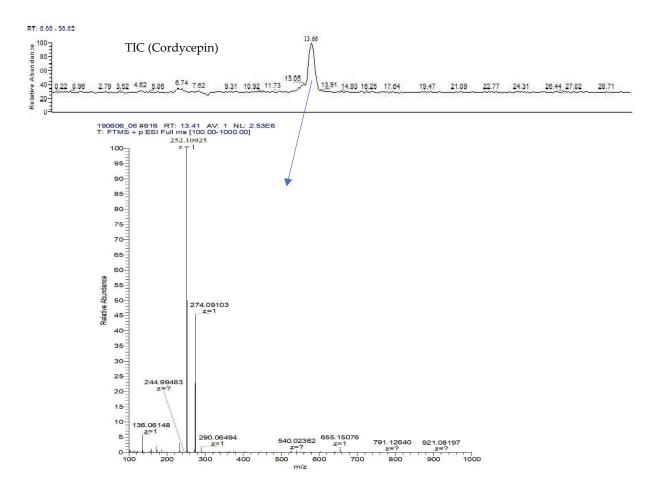


Figure S3. Total ion chromatogram and mass spectra of cordycepin identified by LC-ESI-MS