

Name	Taltirelin
Cat #	PP-1720
Size	1 g, 10 g, 100, g and bulk custom packages
CAS#	103300-74-9
Mol. Mass	405.41
Formula	C ₁₇ H ₂₃ N ₇ O ₅
Sequence	
Purity	>95%

Taltirelin is a synthetic thyrotropin-releasing hormone (TRH) analog for the treatment of neurodegenerative diseases. It is a central nervous system activating agent.

Taltirelin (marketed under the tradename Ceredist) is a thyrotropin-releasing hormone (TRH) analog, which mimics the physiological actions of TRH, but with a much longer half-life and duration of effects,[1] and little development of tolerance following prolonged dosing.[2] It has nootropic,[3] neuroprotective[4] and analgesic effects,[5] and is primarily being researched for the treatment of Spinocerebellar ataxia

