

CRH Human (13-87)

Corticotropin Releasing Hormone (13-87 a.a.) Human Recombinant

HRM0014

Product Overview

Name	CRH Human (13-87)
Catalog #	HRM0014
Accession(Primary)	P06850
Description	Corticotropin Releasing Hormone (13-87 a.a.) Human Recombinant
Precautions	

Target information(P06850)

Synonyms

Gene ID

Other Names

Function

Cellular location

Note

Background

CRH is a neuropeptide which regulates body's response to stress. CRH stimulates the release of ACTH from the pituitary gland which triggers the adrenal glands to produce cortisol. CRH takes part in the hypothalamic-pituitary-adrenal axis which controls the production of cortisol and other glucocorticoids. CRH is synthesized in different tissues such as the brainstem, hypothalamus and peripheral organs. In Pregnancy, CRH regulates parturition and fetal development.