



Hydrochlorothiazide [HRP] (DAG104S)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Species	N/A
Conjugate	KLH
Applications	ELISA, LF
Format	Liquid
Concentration	Please refer to the vial label for the specific concentration.
Size	1 mg
Buffer	Supplied in PBS
Preservative	None
Storage	Short Term: 2-8°C. Long Term: -20°C. Avoid multiple freeze-thaw cycles.

BACKGROUND

Introduction	Hydrochlorothiazide (HCTZ) is a thiazide diuretic that inhibits the apical membrane sodium chloride cotransporter in the distal and collecting duct nephron segments. Diuretics, including HCTZ, have been abused as performance-enhancing drugs and masking agents in sports doping.
Keywords	Aquazide, Dichlothiazide, Hydril, Chlorsulthiadil, Diurex, Diurizid, Disalunil, Hydrex-semi, Thiuretic, Newtolide, Oretic, Dichlozid, Hydrex, Dihydrochlorothiazide, Lopressor HCT, Ziac, Hypothiazide, Esidrix, Natrimax, Hydrochlorothiazide, Dihydrochlorurite, Manschitt.