Acide chlorhydrique 37%

Synonyms:

HCl

		Classification		Danger
Molecular weight	**36.461**	ONU	**1789**	
CAS	**7647-01-0**	Transport hazard class:	**8**	
EEC-N:	**231-595-7**	Packing	**II**	

Acide chlorhydrique 37% **>** **ERBApharm - Selon pharmacopée: BP-FU-NF-Ph.Eur.-Ph.Franc.-JP**

Grade Pharmaceutique

Description	Clear colourless solution	-
Appearance of solution	Conform*	Ph.Eur.
Identification	Positive	-
Sulfate	<= 20*	ppm
Free chlorine	<= 4*	ppm
Residue on evaporation	<= 100	ppm

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Acide chlorhydrique 37% > **ERBApharm - Selon pharmacopée: BP-FU-NF-Ph.Eur.-Ph.Franc.-JP** **Grade Pharmaceutique**

Assay	36.5 - 38.0	%
Sulfate	Conform*	USP-NF
Density at 20°C	~ 1.18*	-
Bromide or iodide	Conform*	USP-NF
free bromine or chlorine	Conform*	USP-NF
Sulfite	Conform*	USP-NF
Residue on ignition	<= 0.008*	%
Origin (BSE/TSE)	Conform	-
Residual solvents (Current ICH)	Conform*	-

ID	Size	Packaging
000000000000302621	1 l	Flacon verre
000000000000302622	40 kg	Bidon plastique
000000000000302623	25 kg	Bidon plastique
000000000000302625	245 kg	Fût plastique
000000000000302626	2.5 l	Flacon verre
000000000000302627	55 kg	Bidon plastique

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CARLO ERBA Reagents operates with a Certified Quality Management System