ACTIVE PHARMACEUTICAL INGREDIENTS

Chemicals –
Made in Germany

novacap group

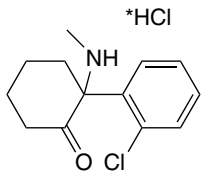
UETIKON

CU CHEMIE UETIKON GMBH

Product List

ACTIVE PHARMACEUTICAL INGREDIENTS (API)

K1350

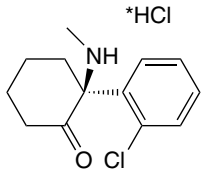


Ketamine Hydrochloride USP, Ph.Eur

Synonym

CAS-No	1867-66-9
Molecular Formula	$C_{13}H_{17}Cl_2NO$
Formula Weight	274,2

K1351

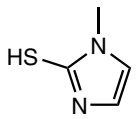


S-Ketamine Hydrochloride

Synonym

CAS-No	33643-47-9
Molecular Formula	$C_{13}H_{17}Cl_2NO$
Formula Weight	274,2

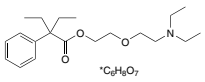
M0400



Methimazole / Thiamazol USP/EP

Synonym	Thiamazole (USAN, DCF)
CAS-No	60-56-0
Molecular Formula	$C_4H_6N_2S$
Formula Weight	114,2

O0650



Oxeladin Citrate, Ph.Eur.

Synonym

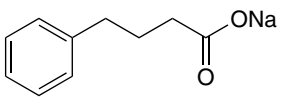
CAS-No	52432-72-1
Molecular Formula	$C_{26}H_{41}NO_{10}$
Formula Weight	527,6

ACTIVE PHARMACEUTICAL INGREDIENTS (API)

4-Phenylbutyric acid sodium salt

P0876

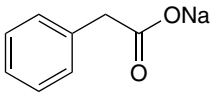
Synonym	Sodium phenylbutyrate
CAS-No	1716-12-7
Molecular Formula	$C_{10}H_{11}NaO_2$
Formula Weight	186,2



Phenylacetic acid sodium salt

P1050

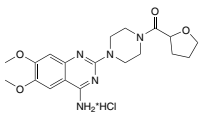
Synonym	Sodium phenyl acetate
CAS-No	114-70-5
Molecular Formula	$C_8H_7NaO_2$
Formula Weight	158,1



Terazosin Hydrochloride Anhydrous

T0007

Synonym	
CAS-No	70024-40-7
Molecular Formula	$C_{19}H_{26}ClN_5O_4$
Formula Weight	423,9



ACTIVE PHARMACEUTICAL INGREDIENTS

CU CHEMIE UETIKON – owned by Novacap Group – is a well-established European chemical and pharmaceutical producer with unique expertise in manufacturing of generic and innovative Active Pharmaceutical Ingredients (APIs) and a substantial custom manufacturing business focused on the pharmaceutical industry. We are globally active, serving hundreds of customers with a solid track record of manufacturing in state-of-the-art production facilities under cGMP including a 20 year history of successful FDA inspections.

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