

單位代碼與單位名稱對照表

單位代碼	單位名稱
'005	%
'006	%(V/V)
'007	%(W/V)
'008	%(W/W)
'029	/GM
'201	AG-U (ANTIGENIC UNIT)
'247	ANSON PROTEO-U
'202	ARMOUE U
'961	AXA ICU/ML
'965	AXA IU/ML
'962	AXA KICU
'966	AXA KIU
'301	BACT (BACTERIAS)
'009	BILLION
'203	BIO-U (BIOLOGICAL UNIT)
'248	BROMEIN UNITS
'330	C.U.W.
'204	CAT U
'004	CC
'302	CCA
'303	CCA/ML
'205	CDU
'040	CM*CM
'244	CORTIC U
'304	CPS
'251	DNU(DERTRINOGENIC UNIT OF NAGASE)
'908	DOSE
'305	FD
'206	FIP-U
'207	FLOC-U (FLOCCULATION UNIT)
'327	G.S. (GERMAN STANDARD)
'010	G/L
'904	GAL
'011	GAMMA
'306	GERM
'002	GM
'048	GM/GM
'954	GM/GM
'039	GM/M*M
'977	gm/Sachet
'012	GR
'329	GRASSMANN UNIT

'208	GU
'209	HCU
'210	HDBU
'243	HOBU
'307	HUM
'308	ID
'309	IE
'310	IMMUE-D (IMMUNIZING UNIT)
'311	INF-P (INFECTIOUS PARTICLES)
'260	INTERNATION THROMBIN UNIT (N.I.M.)
'211	IPU
'212	IU
'957	IU/DOSE
'213	IU/GM
'214	IU/MG
'215	IU/ML
'047	kBq
'700	Kcal
'902	KG
'312	KIE
'216	KIU
'956	KIU/GM
'217	KLOB-U (KLOBUSITZKY UNIT)
'905	KM
'254	KU (KALLIKREIN UNIT)
'600	KU/ML
'013	L (LITER)
'952	LB/ML
'218	LF(UNITS)
'953	LF(UNITS)/ML
'250	LYMPHOCYTOXIC U
'014	M
'015	M.MOL/L
'046	MBq
'016	MCG
'341	MCG/0.3ML
'978	mcg/cap
'030	MCG/DL (=UG/DL)
'955	MCG/DOSE
'036	MCG/GM (=UG/GM)
'973	MCG/HR
'031	MCG/MG (=UG/MG)
'037	MCG/ML (=UG/ML)
'043	MCGCI
'042	MCI
'044	MCI/ML
'017	MCL

'907	MCL
'963	MCL/ML
'033	MCM/ML (=UM/ML)
'018	MEGA
'019	MEGA/ML (MEGA UNIT/ML)
'020	MEQ
'021	MEQ/L
'001	MG
'041	MG (USP)
'219	MG/1000U
'975	mg/24h
'969	MG/BBLUE TAB.
'024	MG/DL (=MG/100ML)
'339	MG/DOSE
'974	mg/dose(0.5ml)
'022	MG/GM
'038	MG/ML
'971	MG/ORANGE TAB.
'958	MG/PAD
'960	MG/PATCH
'972	MG/PINK TAB.
'976	MG/RED TAB
'968	MG/SEC.TAB.
'023	MG/UNIT
'970	MG/WHITE TAB.
'313	MIC/GM
'025	MILLION
'034	MILLION/GM
'314	MINF-D (MEDIAN INFECTIVE DOSES)
'901	MIU
'967	MIU/ML
'003	ML
'032	ML/L
'951	ML/ML
'240	MMOLE
'026	MOLAR
'027	MOLS
'906	MU
'028	MUG
'315	MVAL/L
'220	NF-U (N.F. UNIT)
'246	NF-U/MG
'221	NORTH-U (NORTHROP UNIT)
'237	NPU
'222	ONPG-U/GM (ONPG UNIT/GM)
'316	ORGAN (ORGANISMA)
'903	OZ

'959	PAD
'317	PART
'318	PHA
'223	PLOUG U
'035	PPM
'224	PRESS-U (PRESSOR UNIT)
'225	PROTEO-U (PROTEOLYTIC UNIT)
'226	PRT-U (PROTECTIVE UNIT)
'319	PUD
'320	Q.S.
'331	r
'321	'S
'322	TCID50
'323	TCID50/0.1ML
'324	TCID50/0.5ML
'328	TRACE
'227	TRU
'249	TYROSINE UNITS
'200	U (UNIT)
'228	U.S. UNIT
'241	U/DL (=UNIT/100ML)
'238	U/GM
'230	U/MG (UNIT/MG)
'231	U/ML (UNIT/ML)
'045	uCi
'325	UG PN/ML
'326	UI
'340	UL/ML
'950	UL/ML
'229	U-POT/GM (UNIT/POTENCY)
'232	USNFCHYM-U (U.S.N.F. CHYMOTRYPSIN UNIT OF ACTIVITY)
'252	USP-POST PITUITARY U(USP POSTERIOR PITUITARY UNIT)
'964	USP-POST PITUIYARY U/ML
'233	USP-U (USP UNIT)
'242	USP-U/GM
'245	USP-U/MG
'239	USP-U/ML
'234	VAIU
'235	VIRUS-U UNITS(ID50)
'236	WILLS-U (WILLSTOTTER UNIT)
'253	Y.B.U.