

Version 8

**TABLES OF NON-STANDARD ABBREVIATIONS  
USE IN SUMMARY OF PRODUCT CHARACTERISTICS**

12/2006

FULL TERM	EN	BG	CS	DA	DE	EL	ES	ET	FI	FR	HU	IS
angiotensin converting enzyme	ACE	✓	✓	✓	✓	MEA	ECA	AKE	✓	IEC	✓	✓
deoxyribonucleic acid	DNA	ДНК	DNA	✓	DNS or DNA	✓	✓	✓	✓	ADN	DNS	✓
monoamine oxidase inhibitors	MAOI	MAO-инхибитори	IMAO	✓	MAO-Hemmer	αναστολείς MAO	IMAO	✓	MAO-estäjä	IMAO	MAO-gátlók	MAO-hemill
volume of distribution	V <sub>d</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
activated partial thromboplastin time	aPTT	aPTT	✓	X	✓	X	X	✓	✓	TCA	aPTI	✓
half-life	t <sub>1/2</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
area under the curve	AUC	✓	✓	✓	✓	✓	✓	✓	✓	ASC	✓	✓
maximum serum concentration	C <sub>max</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
minimum serum concentration	C <sub>min</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
time to maximum concentration	t <sub>max</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
acquired immunodeficiency syndrome	AIDS	СПИИ	✓	✓	✓	✓	SIDA	✓	✓	SIDA	✓	ALNÆMI
cytomegalovirus	CMV	✓	✓	✓	✓*	X	✓	✓	✓	✓	✓	✓
human immunodeficiency virus	HIV	✓	✓	✓	✓	✓	VIH	✓	✓	VIH	✓	✓
tumour necrosis factor alpha	TNF <sub>α</sub>	✓	✓	✓	✓	X	X	✓	✓	FNT <sub>α</sub>	✓	✓
electrocardiogram	ECG	ЕКГ	EKG	✓	EKG	HKГ	✓	EKG	EKG	✓	EKG	hjartalínurit (ECG)
magnetic resonance imaging	MRI	ЯМР	✓	✓	MRT	X	X	✓	✓	IRM	✓	segulómun (MRI)
percutaneous transluminal coronary angioplasty	PTCA	✓	✓	✓	✓	X	✓	PTKA	✓	ACPT	✓	kransæðavíkun
international unit	IU	✓	IU or m.j.	✓	I.E.	✓	UI	RÜ (IU can be used)	✓	UI	NE	a.e.
polyvinylchloride	PVC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
high density polyethylene	HDPE	✓	✓	✓	✓	X	✓	✓	✓	PEHD	✓	✓
low density polyethylene	LDPE	✓	✓	✓	✓	X	✓	✓	✓	PEBD	✓	✓

FULL TERM	IT	LT	LV	NL	NO	PL	PT	RO	SK	SL	SV
angiotensin converting enzyme	✓	AKF	AKE	✓	✓	✓	IECA	ECA	✓	✓	✓
deoxyribonucleic acid	✓	DNR	DNS	✓	✓	✓	ADN	ADN	✓	DNA	✓
monoamine oxidase inhibitors	IMAO	MAO inhibitoriai	MAO-inhibitori	MAO-remmers	MAO-hemmere	IMAO	IMAO	IMAO	IMAO	zaviralci MAO	MAO-hämmare
volume of distribution	✓	V <sub>d</sub>	x	✓	✓	✓	✓	✓	✓	✓	✓
activated partial thromboplastin time	✓	DATL	✓	✓	✓*	APTT	✓	✓	✓	X	✓*
half-life	✓	t <sub>1/2</sub>	✓	✓	✓	t <sub>1/2</sub> , t <sub>0,5</sub>	✓	✓	✓	✓	✓
area under the curve	✓	AUC	✓	✓	✓	✓	✓	ASC	✓	✓	✓
maximum serum concentration	✓	C <sub>max</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓
minimum serum concentration	✓	C <sub>min</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓
time to maximum concentration	✓	t <sub>max</sub>	✓	✓	✓	✓	✓	✓	✓	✓	✓
acquired immunodeficiency syndrome	✓	AIDS	✓	✓	✓	✓	SIDA	SIDA	✓	✓	✓
cytomegalovirus	✓	CMV	✓	✓	✓	✓	✓	✓	✓	✓	✓
human immunodeficiency virus	✓	ŽIV	✓	✓	✓	✓	VIH	✓	✓	✓	hiv
tumour necrosis factor alpha	✓	TNF <sub>α</sub>	✓	✓	✓	✓	FNT <sub>α</sub>	✓	✓	✓	✓
electrocardiogram	✓	EKG	EKG	✓	EKG	EKG	✓	✓	EKG	EKG	EKG
magnetic resonance imaging	RMI	BMR	✓	✓	✓	NMR	X	IRM	NMR	X	✓
percutaneous transluminal coronary angioplasty	✓	PTKA	✓	✓	✓	✓	X	✓	✓	X	✓
international unit	UI	TV	SV	IE	IE	j.m.	UI	UI	✓	i.e.	IE
polyvinylchloride	✓	PVC	PVH	✓	✓	PCW	✓	✓	✓	✓	✓
high density polyethylene	✓	DTPE	ABPE	✓	✓	✓	X	PEID	✓	✓	✓
low density polyethylene	✓	MTPE	ZBPE	✓	✓	✓	X	PEJD	✓	✓	✓

✓ same abbreviation as in English

X no abbreviation available in this language, use full term.

**SMALL IMMEDIATE PACKAGING LABELLING ONLY**

<b>FULL TERM</b>	<b>EN</b>	<b>BG</b>	<b>CS</b>	<b>DA</b>	<b>DE</b>	<b>EL</b>	<b>ES</b>	<b>ET</b>	<b>FI</b>	<b>FR</b>	<b>HU</b>	<b>IS</b>	<b>IT</b>	<b>LT</b>	<b>LV</b>
Intravenous	IV	i.v.	i.v.	i.v.	i.v.	✓	✓	i.v.	iv	✓	iv.	i.v./IV	e.v.	i.v.	i.v.
Subcutaneous	SC	s.c.	s.c.	s.c.	s.c.	✓◆	X	s.c.	sc	✓	sc.	s.c/SC	s.c.	s.c.	s.c.
Intramuscular	IM	i.m.	i.m.	i.m.	i.m.	✓	✓	i.m.	im	✓	im.	i.m./IM	i.m.	i.m.	i.m.

<b>FULL TERM</b>	<b>EN</b>	<b>NL</b>	<b>NO</b>	<b>PL</b>	<b>PT</b>	<b>RO</b>	<b>SK</b>	<b>SL</b>	<b>SV</b>
Intravenous	IV	IV/I.V./i.v. /iv	iv / IV	iv.	✓	i.v.	i.v.	i.v.	✓
Subcutaneous	SC	SC/S.C./s. c/sc	sc / SC	sc.	✓	s.c.	s.c.	s.c.	✓
Intramuscular	IM	IM/I.M./i. m./im	im / IM	im.	✓	i.m.	i.m.	i.m.	✓

✓ same abbreviation as in English

X no abbreviation available in this language, use full term.

◆ although not commonly used.