

15 March 2011 EMA/57325/2011 rev. 8# Patient Health Protection

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Compilation of QRD decisions on use of terms

Term	Approved ¹	Preferred ²	Acceptable in PL ³	Not to be used ⁴	Comments	Go to
acetylsalicylic acid	Х				Depending on the case, refer to ASA in package leaflets (e.g. for interactions) as follows: "acetylsalicylic acid, or or ".	For the translations of the ASA statements in the EU official languages, plus Icelandic and Norwegian, please click here
active ingredient				Χ		active substance
active substance	Χ					

#Changes since the last revision: Minor amendments throughout in order to improve the document and inclusion of the Croatian translation of the ASA statements

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Term	Approved ¹	Preferred ²	Acceptable in PL ³	Not to be used ⁴	Comments	Go to
adolescents	X				Aged 12 years to 17 years (for the complete definition of ages, refer to <i>Note For Guidance On Clinical Investigation Of Medicinal Products in the Paediatric Population</i> - CPMP/ICH/2711/99).	
adverse effects				Х		adverse events, adverse reactions
adverse reactions	X				To be used when there is a causal relationship with the use of the medicinal product.	adverse effects, adverse events
adverse events	X				To be used when it occurs during the use of the medicinal product but its causal relationship is not yet established. Note that adverse events without at least a suspected causal relationship should not be listed in the SmPC and the PL.	adverse effects, adverse reactions
aspirin				Χ		acetylsalicylic acid
breast-feeding mothers		Χ				lactating/nursing mothers
children	Х				Aged 2 years to 11 (for the complete definition of ages, refer to <i>Note For Guidance On Clinical Investigation Of Medicinal Products in the Paediatric Population</i> - CPMP/ICH/2711/99).	
clinical studies	Х				Correct term, if chosen it must be used consistently throughout, without alternating with "clinical trials".	clinical trials
clinical trials	X				Correct term, if chosen it must be used consistently throughout, without alternating with "clinical studies".	clinical studies
dextrose				Χ	It is not in a standard term in the European Pharmacopoeia.	glucose
dosage	Χ				The term "dose" is preferred.	dose, posology
dose		X			Preferred to "dosage". To be used in the PL instead of "posology".	dosage, posology
drug				X	Only accepted as part of the term "adverse drug reaction".	active substance, medicinal product, medicine

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drug substance				Χ		active substance
excipients	X				To be used in the SmPC. In the PL, "other ingredients" is also accepted.	other ingredients
expiration				Χ		expiry date
expiry date	X					
glucose	X				Standard term in the European Pharmacopoeia.	dextrose
HIV-				Χ		HIV negative
HIV+				Χ		HIV positive
HIV-associated	X				The term needs to be hyphenated by using a non-breaking hyphen, as a hyphen at the end of a line can be mistaken for a negative sign meaning HIV negative.	
HIV-infected	X				The term needs to be hyphenated by using a non-breaking hyphen, as a hyphen at the end of a line can be mistaken for a negative sign meaning HIV negative.	HIV positive
HIV negative	X					
HIV positive	X					
inactive ingredient				Χ		excipients, other ingredients
inactive substance				Χ		excipients, other ingredients
infants		Χ			Preferred term to include infants up to 23 months.	infants and toddlers
infants and toddlers	X				Aged 28 days to 23 months (for the complete definition of ages, refer to <i>Note For Guidance On Clinical Investigation Of Medicinal Products in the Paediatric Population</i> - CPMP/ICH/2711/99).	infants
intramuscular route				X		intramuscular use

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intramuscular use	Х				Standard term in the European Pharmacopoeia. Abbreviation (IM) allowed only on small immediate labelling. The expression "into a muscle" is recommended in the PL.	
intravenous route				Χ		intravenous use
intravenous use	X				Standard term in the European Pharmacopoeia. Abbreviation (IV) allowed only on small immediate labelling. The expression "into a vein" is recommended in the PL.	
lactating mothers				Χ		breast-feeding mothers
medication				Χ		medicinal product, medicine
medicinal product	X				To be used in the SmPC. In the PL, "medicine" is to be used.	medicine
medicine			Χ			medicinal product
newborn babies			X			newborn infants
newborn infants	X				Aged 0-27 days (for the complete definition of ages, refer to Note For Guidance On Clinical Investigation Of Medicinal Products in the Paediatric Population - CPMP/ICH/2711/99).	newborn babies
nursing mothers				Χ		breast-feeding mothers
other ingredients			Х		May be used in the PL. In the SmPC, "excipients" is to be used.	excipients
overdose	X					
overdosage				Χ		overdose
pack size	X					
posology	X				To be used in the SmPC. In the PL, "dose" is recommended.	dosage, dose
premature babies			Χ			preterm newborn infants
presentation				X	Ambiguous term, as it can mean either "pack size" or "pharmaceutical form".	pack size

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preterm newborn infants	X				≤36 weeks of gestation (refer to <i>Guideline on the Investigation of Medicinal Products in the Term and Preterm Neonate</i> - EMEA/536810/2008).	premature babies
radioactive medicinal product				X		radiopharmaceutical
radiopharmaceutical		Χ				
saline				Χ		sodium chloride solution
side effects			X		Only to be used in the PL and labelling.	adverse reactions
sodium chloride solution	Х				Concentration to be specified, e.g. "sodium chloride 9 mg/ml (0.9%) solution for injection".	
subcutaneous route				Χ		subcutaneous use
subcutaneous use	Х				Standard term in the European Pharmacopoeia. The expression "under the skin" is recommended in the PL.	
young children				Χ	For the complete definition of ages, refer to <i>Note For Guidance On Clinical Investigation Of Medicinal Products in the Paediatric Population</i> - CPMP/ICH/2711/99.	children, infants and toddlers

¹ Terms used in legislation, guidelines and templates, or originating from other official sources.

² Terms that cannot be traced to a specific source, however the QRD Group understands they constitute "good practice" and prefers them to another term of the same meaning.

³ Terms considered to be correctly used in Package Leaflets (which require "patient-friendly" terms). Such terms are accompanied by a "Go to" reference to the approved or preferred term.

⁴ Terms that the QRD Group deems unsuitable for use because of being misleading, unclear, obsolete or for other reasons. The "Go to" reference always leads to the approved term.