

Addendum¹ to
***"The use of stems in the selection of International
Nonproprietary names (INN) for pharmaceutical
substances"*** WHO/EMP/RHT/TSN/2013.1

Programme on International Nonproprietary Names (INN)
Technologies Standards and Norms (TSN)
Regulation of Medicines and other health technologies (RHT)
World Health Organization, Geneva

Addendum¹ to "The use of stems in the selection of International Nonproprietary Names (INN) for pharmaceutical substances" - WHO/EMP/RHT/TSN/2013.1

¹ This addendum is a cumulative list of all new stems selected by the INN Expert Group since the publication of *"The use of stems in the selection of International Nonproprietary Names (INN) for pharmaceutical substances"* 2013.

-apt- aptamers, classical and mirror ones

- (a) avacincaptad pegol (113), egaptivon pegol (111), emapticap pegol (108), lexaptepid pegol (108), olaptosed pegol (109), pegaptanib (88)
- (b) -*vaptan* stem: conivaptan (82), lixivaptan (83), mozavaptan (87), nelivaptan (98), relcovaptan (82), ribuvaptan (110), satavaptan (93), tolvaptan (83). aptazapine(50), aptiganel (72), aptocaine (21), captamine (18), captodiame (06), captopril (39), danegaptide (101), daptomycin (58), icrocaptide (89), mercaptamine (01), mercaptomerin (01), mercaptopurine (06), naptumomab estafenatox (96), rotigaptide (94), sodium borocaptate (¹⁰B) (62), sodium stibocaptate (17), taplitumomab paptox (84)
- (c) pegnivacogin (106)

-cel cell therapy products

Please refer to the Annex "General policies for cell therapy products".

audencel (115), cenplacel (115), eltrapuldencel (115), palucorcel (115), spanlecortemlocel (113 amendment in 115), tonogenconcel (115), vandefitemcel (115)

-degib SMO receptor antagonists

glasdegib (111), patidegib (111), sonidegib (107), taladegib (110), vismodegib (103)

-dotin synthetic derivatives of dolastatin series

aprutumab ixadotin (115), brentuximab vedotin (103), cemadotin (75), denintuzumab mafodotin (111), depatuxizumab mafodotin (115), enfortumab

vedotin (109), glembatumumab vedotin (113), indusatumab vedotin (112), lifastuzumab vedotin (110), lupartumab amadotin (115), pinatuzumab vedotin (108), polatuzumab vedotin (108), soblidotin (84), sofituzumab vedotin (110), tisotumab vedotin (113), tasidotin (93), telisotuzumab vedotin (115), vandortuzumab vedotin (113), vorsetuzumab mafodotin (107)

-fenacin muscarinic receptor antagonists

afacifenacin (101), darifenacin (70), imidafenacin (90), revefenacin (114), solifenacin (85), tarafenacin (100), tofenacin (15), zamifenacin (68)

-fensine norepinephrine, serotonin, dopamine reuptake inhibitors

brasofensine (76), diclofensine (44), liafensine (109), nomifensine (24), perafensine (44), tesofensine (89)

-imod immunomodulators, both stimulant/suppressive and stimulant

-tolimod toll-like receptors (TLR) agonists

agatolimod (98), cobitolimod (113), lefitolimod (113), entolimod (108), motolimod (112), rintatolimod (102), vesatolimod (113)

-isant histamine H₃ receptor antagonists

bavisant (103), cipralisant (85), enerisant (113), irdabisant (105), pitolisant (100)

-glurant metabotropic glutamate receptor antagonists / negative allosteric modulators

basimglurant (109), decoglurant (109), dipraglurant (102), mavoglurant (104), raseglurant (102), remeglurant (109)

-nepag	prostaglandins receptors agonists, non-prostanoids
(a)	aganepag (104), evatanepag (101), omidenepag (114), ralinepag (112), simenepag (103), taprenepag (103)
(c)	selexipag (102)
-prazan	proton pump inhibitors, not dependent on acid activation
	linaprazan (92), revaprazan (91), soraprazan (88), tegoprazan (113), vonoprazan (106)
-rafenib	Raf (rapidly accelerated fibrosarcoma) kinase inhibitors
	agerafenib (115), dabrafenib (105), encorafenib (109), sorafenib (88), regorafenib (100), vemurafenib (103)
-siran	small interfering RNA
	asvasiran (111), bamosiran (106), bevasiranib (108), cemdisiran (115), fitusiran (113), givosiran (115), inclisiran (115), patisiran (109), revusiran (111)
-tansine	maytansinoid derivatives, antineoplastics
	<u>emtansine</u> (such as laprituximab emtansine (114), naratuximab emtansine (114) , trastuzumab emtansine (103)) <u>maitansine</u> (40) <u>mertansine</u> (such as cantuzumab mertansine (105), lorvotuzumab mertansine (103)) <u>ravtansine</u> (such as anetumab ravtansine (109), cantuzumab ravtansine (105), coltuximab ravtansine (109), indatuximab ravtansine (105)) <u>soravtansine</u> (such as mirvetuximab soravtansine (113))

-tide peptides and glycopeptides (for special groups of peptides see –actide, -pressin, relin, -tocin)

-ritide natriuretic peptides

anaritide (57), carperitide (65), cenderitide (105), nesiritide (80), ularitide (69)
vosoritide (112)

-tinib tyrosine kinase inhibitors

-citinib Janus kinase inhibitors, antineoplastics

baricitinib (107), itacitinib (115), oclacitinib (105), peficitinib (111), solcitinib (112), tofacitinib (105), upadacitinib (115)

-metinib MEK (MAPK[#] kinase) tyrosine kinase inhibitors

binimetinib (109), cobimetinib (107), pexmetinib (110), ralimetinib (109), refametinib (106), selumetinib (100), trametinib (105)

[#] MAPK: mitogen activated protein kinase

-traline serotonin reuptake inhibitors

dasotraline (110), indatraline(54), lometraline (28), sertraline (48), tametraline (46)

-vir antivirals

-asvir antivirals, hepatitis C Virus (HCV) NS5A inhibitors

daclatasvir (107), elbasvir (111), ledipasvir (109), odalasvir (111), ombitasvir

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_26911

