

事務連絡  
平成 30 年 6 月 4 日

各都道府県衛生主管部（局）  
薬務主管課 御中

厚生労働省医薬・生活衛生局医薬品審査管理課

「医薬品の一般的名称について」の訂正について

平成 28 年 7 月 14 日薬生審査発 0714 第 2 号厚生労働省医薬・生活衛生局審査管理課長通知「医薬品一般的名称について」により通知したところですが、下記の通り差し替え訂正方よろしくお願ひいたします。

記

誤	正
<p>(別表 2) 登録番号 27-4-B2 JAN (日本名): セマグルチド (遺伝子組換え) JAN (英名): Semaglutide (Genetical Recombination)</p> <p>The chemical structure shows the peptide chain His-Met-Glu-Gly-Thr-Phe-Thr-Thr-Asp-Val-Ser-Arg-Thr-Leu-Glu-Phe-Gln-Gly-Glu-Tyr-Ser-Ile-Ala-Trp-Leu-Val-Arg-Gly-Arg-Gly. The side chain of the 14th residue (Asp) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 26th residue (Glu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 27th residue (Glu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 28th residue (Phe) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 29th residue (Gln) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 30th residue (Gly) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 31st residue (Glu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 32nd residue (Tyr) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 33rd residue (Leu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 34th residue (Trp) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 35th residue (Ala) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 36th residue (Ile) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 37th residue (Ser) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 38th residue (Glu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 39th residue (Phe) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 40th residue (Lys) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 41st residue (Ala) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 42nd residue (Gln) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 43rd residue (Gly) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 44th residue (Glu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 45th residue (Tyr) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 46th residue (Leu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 47th residue (Trp) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 48th residue (Ala) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 49th residue (Ile) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 50th residue (Ser) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 51st residue (Val) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 52nd residue (Asp) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 53rd residue (Thr) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 54th residue (Thr) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 55th residue (Phe) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 56th residue (Thr) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 57th residue (Gly) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 58th residue (Glu) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 59th residue (Met) is a long-chain fatty acid esterified to a trioxolane ring system. The side chain of the 60th residue (His) is a long-chain fatty acid esterified to a trioxolane ring system.</p>	<p>(別表 2) 登録番号 27-4-B2 JAN (日本名): セマグルチド (遺伝子組換え) JAN (英名): Semaglutide (Genetical Recombination)</p> <p>The chemical structure is identical to the one in the '誤' column, but the side chain of the 14th residue (Ser) is a long-chain fatty acid esterified to a trioxolane ring system, which is underlined in the original image to indicate the correction.</p>

(下線部変更)