

**Gal $\beta$ 1-4GlcNAc $\beta$ 1-3Gal $\beta$ 1-4Glc****nLcOse<sub>4</sub>****Lacto-*N*-neotetraose****LNT**[13007-32-4] C<sub>26</sub>H<sub>45</sub>NO<sub>21</sub>

Source: Human milk

MW: 707.6

NMS: 707.248

Purity: &gt;95% (by HPLC)

Storage: 0-5°C

References: 1 Kuhn R, Gauhe A (1962) Chem Ber 95:518

2 Dua VK, Bush CA (1982) Anal Biochem 133:1

