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**CONSOLIDATED LIST - KONSOLIDIERTE LISTE - LISTE RÉCAPITULATIVE**

**P: Société des Produits Nestlé S.A.**

**1 : Eisenführ Speiser Patentanwälte Rechtsanwälte PartGmbB**

|  | <b>CITATIONS-ENTGEGENHALTUNGEN-CITATIONS</b>  | <b>P</b> | <b>1</b>   |
|---|---|----------|------------|
| <b>D1</b>   | CN 112 075 637 A, published 15 December 2020  |          | <b>D1a</b> |
| <b>D1T</b>  | English machine translation of CN 112 075 637 A   |          | <b>D1</b>  |
| <b>D2</b>   | US 2015/0265661 A1, published 24 September 2015   |          |            |
| <b>D3</b>   | US 2017/0295838 A1, published 19 October 2017   |          |            |
| <b>D4</b>   | WO 2017/103850 A1, published 22 June 2017   |          |            |
| <b>D5</b>   | Hundhammer et al., Nutrients (2020), 12(11):3568. doi: 10.3390/nu12113568, published online 20 November 2020              |          |            |
| <b>D6</b>   | Exhibit 1 - Extract of BCC website- LMG 11588, submitted by Patent Proprietor during prosecution on 25 November 2024      |          |            |
| <b>D7</b>   | Exhibit 2 - Extract of DSM Z website - DSM 20218, submitted by Patent Proprietor during prosecution on 25 November 2024   |          |            |
| <b>D8</b>   | Extract from BacDive Database - Bifidobacterium longum subsp. infantis, accessed on 8 January 2026                        |          |            |
| <b>D9</b>   | Extract from JCM Catalogue - JCM 1260, accessed on 8 January 2026   |          |            |
| <b>D10</b>  | Zabel et al., Scientific Reports (2020), 10(1):15919. doi: 10.1038/s41598-020-72792-z, published online 28 September 2020 |          |            |
| <b>D11</b>  | Duboux et al., Microorganisms (2022), 10(2):203. doi: 10.3390/microorganisms10020203, published online 18 January 2022    |          |            |
| <b>D12</b>  | Vandenplas et al., Nutrients (2018), 10(9):1161. doi: 10.3390/nu10091161, published online 24 August 2018                 |          |            |
| <b>D13</b>  | Chichlowski et al., Nutrients (2020), 12(6):1581. doi: 10.3390/nu12061581, published online 28 May 2020                   |          |            |
| <b>D14</b>  | Sela et al., Trends in Microbiology (2010), 18(7):298-307. doi: 10.1016/j.tim.2010.03.008, published online 10 July 2010  |          |            |
| <b>D15</b>  | Agency Response Letter GRAS Notice No. GRN 000547; published online 2 October 2015  |          |            |
| <b>D16</b>  | Agency Response Letter GRAS Notice No. GRN 000546; published online 16 September 2015                                     |          |            |
| <b>D17</b>  | Agency Response Letter GRAS Notice No. GRN 000571; published online 6 November 2015                                       |          |            |
| <b>D18</b>  | Agency Response Letter GRAS Notice No. GRN 000766; published online 26 September 2018                                     |          |            |
| <b>D19</b>  | Agency Response Letter GRAS Notice No. GRN 000833; published online 7 October 2019  |          |            |
| <b>D20</b>  | Agency Response Letter GRAS Notice No. GRN 000815; published online 7 May 2020  |          |            |
| <b>D21</b>  | Nestle Scientific Newsletter, Nest No 44, published online February 2019  |          |            |
| <b>D22</b>  | Underwood et al., Pediatric Research (2015), 77(1-2):229-235. doi: 10.1038/pr.2014.156; published online: 5 March 2015    |          |            |
| <b>D23</b>  | WO 2020/089463 A1; published 7 May 2020   |          |            |