| FCM no | Substance | SML | SML(T) (Group restriction) | Qm | Parameter to control in single use Food Contact Material | | | Parameter to control in repeated use Food Contact Material | | | |
|--------|---|--------------------------|----------------------------------|--------------------|--|----------------|-------------------|--|-------------------|----------------------------|--|
| | | (mg/kg food simulant) | (mg/kg food simulant) | (% in the plastic) | Fatty food | Infant food | Non-fatty food | Fatty food | Non-fatty food | Infant food (non-fatty) | |
| 157 | Phthalic acid, dibutyl ester (DBP) | 0.12 | | 0.05 | Qm | | | Qm | SML | | |
| 159 | Phthalic acid, benzyl butyl ester (BBP) | 6 | 0.6* | 0.1 | Qm | | SML | SML | | | |
| 283 | Phthalic acid, bis(2-ethylhexyl) ester (DEHP) | 0.6 | 0.0 | 0.1 | Qm | | | Qm | SML | | |
| 1085** | Diisobutyl phthalate (DIBP) | - | | - | - | | | <u>-</u> | | | |
| 728*** | Phthalic acid, diesters with C8- C10 (DiNP) | - | 1.8 | 0.1 | C | Qm | SML | SML | | | |
| 729 | Phthalic acid, diesters with C9- C11 (DiDP) | - | 1.0 | 0.1 | C | Qm | SML | SML | | | |

^{*} Expressed as DEHP equivalents using the following equation: DBP*5 + DIBP*4 + BBP*0.1 + DEHP*1.

^{**} Not authorized. However, it may co-occur with other phthalates as a consequence of its use as an aid to polymerisation and is included in group restriction.

^{***} Not to be used in combination with DBP, BBP, DEHP or DIBP.