

### MINISO 2025 Chemical Phase-Out List

No.	Chemical Category	Hazardous Substance	Hazard	Phase-Out Method	Phase-Out Description
1	Fluoride	PFAS	Persistent Chemicals	Replacement	Raw material replacement
2	Propellant	Benzene	Carcinogenicity	Elimination	Conduct additional testing on the first batch to ensure no benzene is detected in LPG propellants; or replace with inert gas free of benzene risk
3	Fragrance	Lilial	Allergenic	Replacement	Replace fragrance formula, prohibit the inclusion of lilial
4	Silicone	D4	Endocrine Disruption	Replacement	Formula replacement
5	Wet Wipe Preservative	Methylisothiazolinone/ Methylchloro-isothiazolinone	Skin Irritation	Replacement	Formula replacement
6	Surfactant	Alkylphenol Substances	Poor Biodegradability	Elimination	Conduct random inspections to ensure no alkylphenol surfactants are introduced or intentionally added to the formula
7	Fragrance Solvent	Diethyl phthalate (DEP)	Reproductive Toxicity	Elimination	Switch fragrance solvent formula to ensure they do not contain DEP
8	Chelating Agent	Capryl-hydroxamic Acid	Phototoxicity, Allergenic	Replacement	Formula replacement