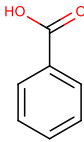
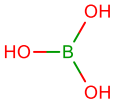
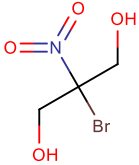
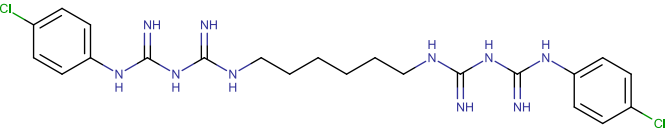
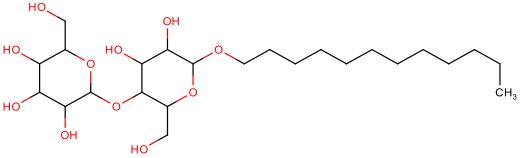
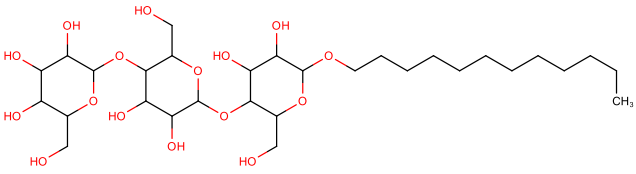
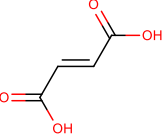
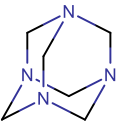
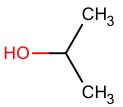
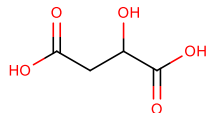
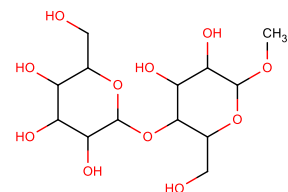
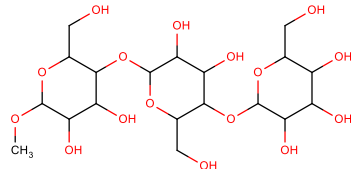
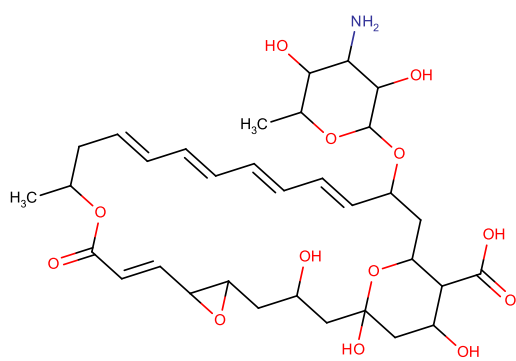
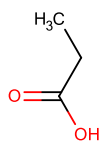
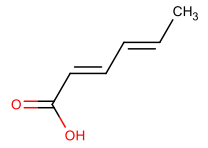


**Annex Table III.** Possible substitutive compound for parabens P1\_S and P2\_S (methyl paraben and ethyl paraben) considering a series of preservatives suitable for cosmetics, food, cleaning products and pharmaceuticals.

ID	CAS N°	Chemical name, synonyms	SMILES	Structure
P1	65-85-0	Benzoic acid	<chem>OC(=O)C1=CC=C</chem> <chem>C=C1</chem>	
P2	10043-35-3	Boric acid	<chem>OB(O)O</chem>	
P3	52-51-7	Bronopol	<chem>OCC(Br)(CO)N(=O)</chem> <chem>=O</chem>	
P4	55-56-1	Chlorexidine	<chem>Clc1ccc(NC(=N)N</chem> <chem>C(=N)NCCCCCN</chem> <chem>C(=N)NC(=N)Nc2</chem> <chem>ccc(Cl)cc2)cc1</chem>	
P5	69227-93-6	Dodecyl maltoside; dodecyl-β-D-maltoside; DoG2	<chem>OCC2OC(OC1C(O)</chem> <chem>C(O)C(O)(CCCCC</chem> <chem>CCCCC)OC1(CO</chem> <chem>))C(O)C(O)C2(O)</chem>	
P6		Dodecyl maltotrioside; dodecyl-β-D-maltotrioside; DoG3	<chem>OCC1OC(OC2C(O)</chem> <chem>C(O)C(OC3C(O)C</chem> <chem>(O)C(O)(CCCCCCC</chem> <chem>CCCC)OC3CO)OC</chem> <chem>2CO)C(O)C(O)C1</chem> <chem>O</chem>	
P7	110-17-8	Fumaric acid	<chem>OC(=O)\C=C\C(O</chem> <chem>=O</chem>	
P8	100-97-0	Hexamethylenetera mine	<chem>C1N2CN3CN1CN(</chem> <chem>C2)C3</chem>	
P9	67-63-0	Isopropil Alcohol	<chem>CC(C)O</chem>	

P10	6915-15-7	Malic acid	<chem>OC(CC(O)=O)C(O)=O</chem>	
P11	744-05-8	Methyl maltoside; methyl-β-D-maltoside; MeG2	<chem>OCC2OC(OC1C(O)C(O)C(O(C)OC1(CO))C(O)C(O)C2(O)</chem>	
P12		Methyl maltotrioside; methyl-β-D-maltotrioside; MeG3	<chem>OCC1OC(OC2C(O)C(O)C(OC3C(O)C(O)C(O(C)OC3CO)OC2CO)C(O)C1O</chem>	
P13	7681-93-8	Natamycin	<chem>C[CH]1O[CH](O[C]H)2C[CH]3O[C](O)[C][CH](O)[CH]3C(O)=O[C][CH](O)[CH]3O[CH]3\C=C\C=C(O)[CH](C)\C=C\C=C=C\C=C=C\2[CH](O)[CH](N)[CH]1O</chem>	
P14	79-09-4	Propionic acid	<chem>CCC(O)=O</chem>	
P15	110-44-1	Sorbic acid	<chem>C\C=C\C=C=C\C(O)=O</chem>	
P16	3380-34-5	Triclosan	<chem>OC1=CC(Cl)=CC=C1OC1=CC(Cl)=CC=C1Cl</chem>	