

OLFACTORIUM®

MATIERES PREMIERES FRUITÉES 2025

337	338	339
Absolu Osmanthus	PS Melonal	Ab Bourgeois cassis
340	341	342
PS Gamma Undéca lactone ou Ald C14	PS Ald C16 PCW	PS Gamma Nonalactone ou Ald C18 PCW
343	344	345
PS Frambino-ne	PS Verdox	PS Aceto ac. ethyle PCW
346	347	348
PS Damascone Alpha	PS Allyl Amyl Glycolate PCW	PS Butyrate Ethyle

349	350	351
PS Butyrate Isoamyle	SP Passion Fruit Firmenich	PS Acétate Ethyle
352	353	354
PS Gamma Decalactone Bedoukian	PS Dulcinyll recrystallisé IFF	PS Butyrate Benzyle
355	356	357
SP Cassis base 345 B Firmenich	PS Acétate prényle PCW	PS Caproate d'allyle PCW
358	359	360
SP Dewfruit Givaudan	PS Buccoxime Symrise	PS Acétate iso amyle PCW

361	362	363
HE Davana	PS Damasco-ne beta	PS Isoananate PCW
364	365	366
PS Damasce-none totale	PS Manzanate	SP Fruits secs Firmenich
367	368	369
PS Veloutone Firmenich	PS Gamma Dodecalactone Bedoukian	PS Malonate ethyl PCW
370	371	372
PS Heptanoa-te allyle	PS Isobutyrate maltyle	SP Prunella Firmenich

373	374	375
PS Fructose IFF	PS Jasmolac-tone Firmenich	PS Fraistone IFF
376	377	378
PS Oxane PCW	PS Frutinat PCW	SP Fraise 3333 Firmenich
379	380	381
Allyl CH propionate PCW	PS Ethyl 2 methyl 2 Butyrate	PS Isovalériana te isoamyle PCW
382	383	384
PS Cassifix IFF	PS Fructalate PCW	PS Acetate Hexyl