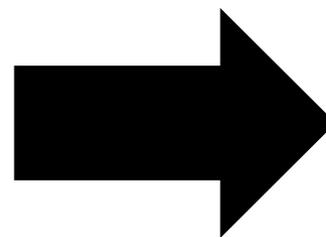


Mangeriez vous un produit
contenant des
produits chimiques ?





Contient le colorant :
E160a




Côteaux Nantais

La Nature en Bio-Dynamie

La
Compote
de
Fraises



avec morceaux

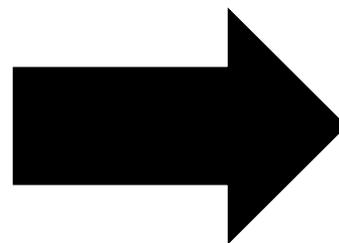
725 g



CERTIFIÉ
AB
AGRICULTURE
BIOLOGIQUE

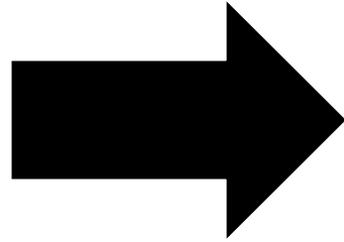
VERGERS DES CLISSON VERTS
3 Place Pierre Desfont
44120 Vertus - France
www.coteaux-nantais.com

Produit biologique
Après ouverture,
consommer
à l'intérieur d'une semaine et garder au réfrigérateur
à l'abri de la lumière et du soleil
Composition pour 100g
Energie 142 kJ - 34 kcal
Matières grasses 0g
Protéines 0g
Glucides 15,6g
dont sucres 13,7g
Fibres 1,9g



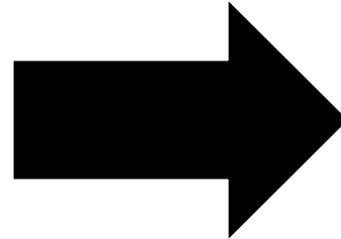
Contient le conservateur :
E236





Contient :

INGREDIENTS: AQUA (90.9%), **SUGARS (4.9%)** (FRUCTOSE (50%), GLUCOSE (41%), SUCROSE (9%)), FIBRE E460 (2.0%), ASH, **FATTY ACIDS (<1%)** (OMEGA-6 FATTY ACID: OCTADECADIENOIC ACID (42%), OMEGA-3 FATTY ACID: OCTADECATRIENOIC ACID (31%), OCTADECANOIC ACID (20%), HEXADECANOIC ACID (6%), OCTADECANOIC ACID (1%), HEXADECANOIC ACID (<1%)), **AMINO ACIDS (<1%)** (ASPARTIC ACID (26%), GLUTAMIC ACID (17%), LEUCINE (6%), ALANINE (6%), LYSINE (5%), GLYCINE (5%), ARGININE (5%), PROLINE (4%), SERINE (4%), TYROSINE (4%), THREONINE (4%), ISOLEUCINE (3%), PHENYLALANINE (3%), VALINE (3%), HISTIDINE (2%), TRYPTOPHAN (1%), CYSTINE (1%), METHIONINE (<1%)), **PRESERVATIVES** (E236, E296) **COLOURS** (E160a, E161b, E161c, E140, E161d, E161e, E161g, E161h) E300, E307, FOLATE, CHOLINE, BETAINE, PHYTOSTEROLS, **FLAVOURS** (2,5-DIMETHYL-4-HYDROXY-2H-FURAN-3-ONE, 2,5-DIMETHYL-4-METHOXY-2H-FURAN-3-ONE, GAMMA DECALACTONE, GAMMA-DODECALACTONE, 2-FURFURAL, 5-HYDROXY METHYL-FURFURAL, LIMONENE, LINALOOL, (E)-NEROLIDOL, E1510, HEXANOL, OCTANOL, METHYL BUTANOATE, ETHYL BUTANOATE, METHYL HEXANOATE, ETHYL HEXANOATE, HEXYL ETHANOATE, (E)-2-HEXEN-1-YL ETHANOATE, BUTYL ETHANOATE, METHYL OCTANOATE, ETHYL OCTANOATE, OCTYL-2-METHYL BUTANOATE, OCTYL HEXANOATE, DECYL BUTANOATE, DECYL ETHANOATE, METHANETHIOL, ETHYL 3-METHYLBUTANOATE, GERANIOL, E210, FARNESYL ACETATE, MESIFURANE, METHYL ANTHRANILATE, GAMMA-DECALACTONE, METHIONAL, DIMETHOXYMETHANE, 1-BUTOXY-1-ETHOXYETHANE), 2-(4-HYDROXYPHENYL)-ETHYL BETA-D-GLUCOPYRANOSIDE.



Contient :

INGREDIENTS: AQUA (90.9%), **SUGARS (4.9%)** (FRUCTOSE (50%), GLUCOSE (41%), SUCROSE (9%)), FIBRE E460 (2.0%), ASH, **FATTY ACIDS (<1%)** (OMEGA-6 FATTY ACID: OCTADECADIENOIC ACID (42%), OMEGA-3 FATTY ACID: OCTADECATRIENOIC ACID (31%), OCTADECANOIC ACID (20%), HEXADECANOIC ACID (6%), OCTADECANOIC ACID (1%), HEXADECANOIC ACID (<1%)), **AMINO ACIDS (<1%)** (ASPARTIC ACID (26%), GLUTAMIC ACID (17%), LEUCINE (6%), ALANINE (6%), LYSINE (5%), GLYCINE (5%), ARGININE (5%), PROLINE (4%), SERINE (4%), TYROSINE (4%), THREONINE (4%), ISOLEUCINE (3%), PHENYLALANINE (3%), VALINE (3%), HISTIDINE (2%), TRYPTOPHAN (1%), CYSTINE (1%), METHIONINE (<1%)), **PRESERVATIVES (E236, E296)** **COLOURS (E160a, E161b, E161c, E140, E161d, E161e, E161g, E161h)** E300, E307, FOLATE, CHOLINE, BETAINE, PHYTOSTEROLS, **FLAVOURS** (2,5-DIMETHYL-4-HYDROXY-2H-FURAN-3-ONE, 2,5-DIMETHYL-4-METHOXY-2H-FURAN-3-ONE, GAMMA DECALACTONE, GAMMA-DODECALACTONE, 2-FURFURAL, 5-HYDROXY METHYL-FURFURAL, LIMONENE, LINALOOL, (E)-NEROLIDOL, E1510, HEXANOL, OCTANOL, METHYL BUTANOATE, ETHYL BUTANOATE, METHYL HEXANOATE, ETHYL HEXANOATE, HEXYL ETHANOATE, (E)-2-HEXEN-1-YL ETHANOATE, BUTYL ETHANOATE, METHYL OCTANOATE, ETHYL OCTANOATE, OCTYL-2-METHYL BUTANOATE, OCTYL HEXANOATE, DECYL BUTANOATE, DECYL ETHANOATE, METHANETHIOL, ETHYL 3-METHYLEBUTANOATE, GERANIOL, E210, FARNESYL ACETATE, MESIFURANE, METHYL ANTHRANILATE, GAMMA-DECALACTONE, METHIONAL, DIMETHOXYMETHANE, 1-BUTOXY-1-ETHOXYETHANE), 2-(4-HYDROXYPHENYL)-ETHYL BETA-D-GLUCOPYRANOSIDE.

PRESERVATIVES (E236, E296)

COLOURS (E160a, E161b, E161c, E140,

ALL-NATURAL PINEAPPLE



INGREDIENTS: AQUA (86.0%), **SUGARS (9.8%)** (SUCROSE (61%), FRUCTOSE (22%), GLUCOSE (18%)), FIBRE E460 (3.3%), **AMINO ACIDS (<1%)** (ASPARTIC ACID (23%), GLUTAMIC ACID (15%), SERINE (7%), ALANINE (5%), LEUCINE (5%), GLYCINE (5%), LYSINE (5%), VALINE (4%), ARGININE (4%), THREONINE (4%), TYROSINE (4%), PHENYLALANINE (4%), ISOLEUCINE (4%), CYSTINE (3%), PROLINE (2%), METHIONINE (2%), HISTIDINE (2%), TRYPTOPHAN (1%)), ASH (<1%), **FATTY ACIDS (<1%)** (OMEGA-6 FATTY ACID: OCTADECADIENOIC ACID (38%), OMEGA-3 FATTY ACID: OCTADECATRIENOIC ACID (28%), OCTADECANOIC ACID (20%), HEXADECANOIC ACID (8%), OCTADECANOIC ACID (5%), HEXADECANOIC ACID (1%)), **PRESERVATIVES** (E236, E296), **COLOURS** (E160a, E161b, E161c) E300, E307, CHOLINE, PHYTOSTEROLS, ASH, **FLAVOURS** (1-(E,Z)-3,5-UNDECATRIENE, (Z)-8-TETRAENE, UNDECAENE, ETHYL 3-METHYLTHIOPROPANOATE, ETHYL HEXANOATE, 2,5-DIMETHYL-4-HYDROXY-3(2H)-FURANONE, 2-PROPENYL HEXANOATE, ETHYL PROPANOATE, BUTYL BUTANOATE, METHYL BUTANOATE, PROPYL PENTANOATE, ETHYL-2-METHYLBUTYRATE, METHYL-2-METHYLBUTYRATE, SESQUITERPENES AND DECANAL).

AN ALL-NATURAL BANANA



INGREDIENTS: WATER (75%), **SUGARS (12%)** (GLUCOSE (48%), FRUCTOSE (40%), SUCROSE (2%), MALTOSE (<1%)), STARCH (5%), FIBRE E460 (3%), **AMINO ACIDS (<1%)** (GLUTAMIC ACID (19%), ASPARTIC ACID (16%), HISTIDINE (11%), LEUCINE (7%), LYSINE (5%), PHENYLALANINE (4%), ARGININE (4%), VALINE (4%), ALANINE (4%), SERINE (4%), GLYCINE (3%), THREONINE (3%), ISOLEUCINE (3%), PROLINE (3%), TRYPTOPHAN (1%), CYSTINE (1%), TYROSINE (1%), METHIONINE (1%)), **FATTY ACIDS (1%)** (PALMITIC ACID (30%), OMEGA-6 FATTY ACID: LINOLEIC ACID (14%), OMEGA-3 FATTY ACID: LINOLENIC ACID (8%), OLEIC ACID (7%), PALMITOLEIC ACID (3%), STEARIC ACID (2%), LAURIC ACID (1%), MYRISTIC ACID (1%), CAPRIC ACID (<1%)), ASH (<1%), PHYTOSTEROLS, E515, OXALIC ACID, E300, E306 (TOCOPHEROL), PHYLLUQUINONE, THIAMIN, **COLOURS** (YELLOW-ORANGE E101 (RIBOFLAVIN), YELLOW-BROWN E160a), **FLAVOURS** (3-METHYLBUT-1-YL ETHANOATE, 2-METHYLBUTYL ETHANOATE, 2-METHYLPROPAN-1-OL, 3-METHYLBUTYL-1-OL, 2-HYDROXY-3-METHYLETHYL BUTANOATE, 3-METHYLBUTANAL, ETHYL HEXANOATE, ETHYL BUTANOATE, PENTYL ACETATE), 1510, NATURAL RIPENING AGENT (ETHENE GAS).

ALL-NATURAL CHERRIES



INGREDIENTS: AQUA (82.2%), **SUGARS (12.8%)** (GLUCOSE (52%), FRUCTOSE (42%), GALACTOSE (5%), MALTOSE (<1%), SUCROSE (<1%)), FIBRE E460 (2.1%), ASH, **FATTY ACIDS (1.6%)** (OCTADECANOIC ACID (24%), OMEGA-6 FATTY ACID: OCTADECADIENOIC ACID (24%), OMEGA-3 FATTY ACID: OCTADECATRIENOIC ACID (23%), HEXADECANOIC ACID (14%), OCTADECANOIC ACID (<1%), HEXADECANOIC ACID (<1%), TETRADECANOIC ACID (<1%)) **AMINO ACIDS (<1%)** (ASPARTIC ACID (57%), GLUTAMIC ACID (9%), PROLINE (4%), SERINE (3%), LEUCINE (3%), ALANINE (3%), LYSINE (3%), PHENYLALANINE (2%), GLYCINE (2%), THREONINE (2%), VALINE (2%), ARGININE (2%), HISTIDINE (2%), ISOLEUCINE (2%), TYROSINE (1%), METHIONINE (1%), CYSTINE (1%), TRYPTOPHAN (1%)), **COLOURS** (E160a, E161b, E161c), E300, E307, CHOLINE, PHYTOSTEROLS, **FLAVOURS** ((Z)-3-HEXENOL, 2-HEPTANONE, CINNAMIC ALCOHOL, CINNAMIC ALDEHYDE, (E)-2,6-NONANEDIENAL, (E)-2-HEXENAL, HEXANAL, EUGENOL, LINALOOL, BENZALDEHYDE, PHENYLACETALDEHYDE).

ALL-NATURAL PINEAPPLE



INGREDIENTS: AQUA (86.0%), **SUGARS (9.8%)** (SUCROSE (61%), FRUCTOSE (22%), GLUCOSE (18%)), FIBRE E460 (3.3%), **AMINO ACIDS (<1%)** (ASPARTIC ACID (23%), GLUTAMIC ACID (15%), SERINE (7%), ALANINE (5%), LEUCINE (5%), GLYCINE (5%), LYSINE (5%), VALINE (4%), ARGININE (4%), THREONINE (4%), TYROSINE (4%), PHENYLALANINE (4%), ISOLEUCINE (4%), CYSTINE (3%), PROLINE (2%), METHIONINE (2%), HISTIDINE (2%), TRYPTOPHAN (1%), ASH (<1%), **FATTY ACIDS (<1%)** (OMEGA-6 FATTY ACID: OCTADECADIENOIC ACID (38%), OMEGA-3 FATTY ACID: OCTADECATRIENOIC ACID (28%), OCTADECANOIC ACID (20%), HEXADECANOIC ACID (8%), OCTADECANOIC ACID (5%), HEXADECANOIC ACID (1%)), **PRESERVATIVES** (E236, E296), **COLOURS** (E160a, E161b, E161c), E300, E307, CHOLINE, PHYTOSTEROLS, ASH, **FLAVOURS** (1-(E,Z)-3,5-UNDECATRIENE, (Z)-8-TETRAENE UNDECAENE, ETHYL 3-METHYLTHIOPROPANOATE, ETHYL HEXANOATE, 2,5-DIMETHYL-4-HYDROXY-3(2H)-FURANONE, 2-PROPENYL HEXANOATE, ETHYL PROPANOATE, BUTYL BUTANOATE, METHYL BUTANOATE, PROPYL PENTANOATE, ETHYL-2-METHYLBUTYRATE, METHYL-2-METHYLBUTYRATE, SESQUITERPENES AND DECANAL).

PRESERVATIVES (E236, E296)

AN ALL-NATURAL BANANA



INGREDIENTS: WATER (75%), **SUGARS (12%)** (GLUCOSE (48%), FRUCTOSE (40%), SUCROSE (2%), MALTOSE (<1%)), STARCH (5%), FIBRE E460 (3%), **AMINO ACIDS (<1%)** (GLUTAMIC ACID (19%), ASPARTIC ACID (16%), HISTIDINE (11%), LEUCINE (7%), LYSINE (5%), PHENYLALANINE (4%), ARGININE (4%), VALINE (4%), ALANINE (4%), SERINE (4%), GLYCINE (3%), THREONINE (3%), ISOLEUCINE (3%), PROLINE (3%), TRYPTOPHAN (1%), CYSTINE (1%), TYROSINE (1%), METHIONINE (1%)), **FATTY ACIDS (1%)** (PALMITIC ACID (30%), OMEGA-6 FATTY ACID: LINOLEIC ACID (14%), OMEGA-3 FATTY ACID: LINOLENIC ACID (8%), OLEIC ACID (7%), PALMITOLEIC ACID (3%), STEARIC ACID (2%), LAURIC ACID (1%), MYRISTIC ACID (1%), CAPRIC ACID (<1%)), ASH (<1%), PHYTOSTEROLS, E515, OXALIC ACID, E300, E306 (TOCOPHEROL), PHYLLUQUINONE, THIAMIN, **COLOURS** (YELLOW-ORANGE E101 (RIBOFLAVIN), YELLOW-BROWN E160a), **FLAVOURS** (3-METHYLBUT-1-YL ETHANOATE, 2-METHYLBUTYL ETHANOATE, 2-METHYLPROPAN-1-OL, 3-METHYLBUTYL-1-OL, 2-HYDROXY-3-METHYLETHYL BUTANOATE, 3-METHYLBUTANAL, ETHYL HEXANOATE, ETHYL BUTANOATE, PENTYL ACETATE), 1510, NATURAL RIPENING AGENT (ETHENE GAS).

COLOURS

ALL-NATURAL CHERRIES



INGREDIENTS: AQUA (82.2%), **SUGARS (12.8%)** (GLUCOSE (52%), FRUCTOSE (42%), GALACTOSE (5%), MALTOSE (<1%), SUCROSE (<1%)), FIBRE E460 (2.1%), ASH, **FATTY ACIDS (1.6%)** (OCTADECANOIC ACID (24%), OMEGA-6 FATTY ACID: OCTADECADIENOIC ACID (24%), OMEGA-3 FATTY ACID: OCTADECATRIENOIC ACID (23%), HEXADECANOIC ACID (14%), OCTADECANOIC ACID (<1%), HEXADECANOIC ACID (<1%), TETRADECANOIC ACID (<1%)), **AMINO ACIDS (<1%)** (ASPARTIC ACID (57%), GLUTAMIC ACID (9%), PROLINE (4%), SERINE (3%), LEUCINE (3%), ALANINE (3%), LYSINE (3%), PHENYLALANINE (2%), GLYCINE (2%), THREONINE (2%), VALINE (2%), ARGININE (2%), HISTIDINE (2%), ISOLEUCINE (2%), TYROSINE (1%), METHIONINE (1%), CYSTINE (1%), TRYPTOPHAN (1%)), **COLOURS** (E160a, E161b, E161c), E300, E307, CHOLINE, PHYTOSTEROLS, **FLAVOURS** ((Z)-3-HEXENOL, 2-HEPTANONE, CINNAMIC ALCOHOL, CINNAMIC ALDEHYDE, (E)-2,6-NONANEDIENAL, (E)-2-HEXENAL, HEXANAL, EUGENOL, LINALOOL, BENZALDEHYDE, PHENYLACETALDEHYDE).

LE MODH

c'est quoi ?

PETITION

CONTRE LE MONOXYDE DIHYDROGENE (MODH)

L'hydroxyde d'hydronium (composé sans couleur ni odeur) peut tuer par inhalation accidentelle. Il a été trouvé dans les biopsies de tumeurs et lésions précancéreuses. Il contribue également à l'effet de serre. Le monoxyde dihydrogéné reste souvent utilisé :

- Dans les centrales nucléaires françaises
- Chez les sportifs de haut niveau pour améliorer leurs performances
- Dans de nombreuses recherches sur les animaux
- Comme additif dans certains aliments de restauration rapide et dans la plupart des produits de consommations (médicaments contre la toux, bombes de décapage de four, produits d'hygiène...)
- Comme instrument de torture en Iran et Chine et historiquement dans les camps de concentration Nazis et dans les goulags soviétiques de Staline.

Nous souhaitons agir pour stopper toute diffusion de monoxyde dihydrogéné.

NOM, Prénom	Signature

<http://www.dhmo.org/translations/french/>

www.cortecs.org