Company: Distribution City Company for e-cigarette trading
Address: Jordan - Amman - Shafa badran

Trade Mark: BAZOOKA

Product Identify: Blue Raspberry Ice 20mg
Total volume of e-liquid in one product unit:10mL

Ingredients and Toxicity

Ingredient Name	CAS No.	%By Weight(% Active)	Ingredient Function	Toxicity data
Propylene Glycol	57-55-6	45.52%	Carrier	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
Vegetable Glycerol	56-81-5	44.49%	Carrier	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	6.51%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP acute tox oral: 4
Nicotine	54-11-5	1.64%	Addictive Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP acute tox oral: 2 CLP acute tox dermal: 2 CLP acute tox inhalation: 2
Benzoic acid	65-85-0	0.79%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP skin corrosive/irritant: 2 CLP eye damage/irritation: 1 CLP STOT: 1
2-Butanone, 4-(4-hydroxyphenyl)-	5471-51-2	0.21%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
1-Butanol, 3-methyl-, acetate	123-92-2	0.19%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
Acetic acid	64-19-7	0.16%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP skin corrosive/irritant: 1A
Butanoic acid, ethyl ester	105-54-4	0.10%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
4-Octenoic acid, ethyl ester, (Z)-	34495-71-1	0.07%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
3-Hexen-1-ol, (Z)-	928-96-1	0.05%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP eye damage/irritation: 2

3-Hexen-1-ol, acetate, (Z)-	3681-71-8	0.04%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
Hexanoic acid, ethyl ester	123-66-0	0.03%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
Acetic acid, hexyl ester	142-92-7	0.02%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
.alpha.-Damascone	31089-90-4	0.02%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP acute tox oral: 4 CLP skin sensitisation: 1
1-Pentanol, 4-methyl-	626-89-1	0.02%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP acute tox oral: 4
Vanillin propylene glycol acetal	68527-74-2	0.02%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
2(3H)-Furanone, dihydro-5-propyl-	105-21-5	0.02%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
Butanoic acid, 2-methyl-	116-53-0	0.02%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP acute tox oral: 4 CLP acute tox dermal: 4 CLP skin corrosive/irritant: 1C CLP eye damage/irritation: 1
Propanoic acid, 2-hydroxy-, propyl ester	616-09-1	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP eye damage/irritation: 1 CLP STOT: 3
n-Propyl acetate	109-60-4	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP eye damage/irritation: 2 CLP STOT: 3
trans-.beta.-Ionone	79-77-6	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
Benzaldehyde, 3-hydroxy-4-methoxy-	621-59-0	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP skin corrosive/irritant: 2 CLP eye damage/irritation: 2 CLP STOT: 3
2-Propenoic acid, 3-phenyl-, methyl ester	103-26-4	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP skin sensitisation: 1B
Methyl anthranilate	134-20-3	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP eye damage/irritation: 2

Butanoic acid, 3-hydroxy-, ethyl ester	5405-41-4	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP whether classification: No
Ethyl Acetate	141-78-6	0.01%	Flavour and/or Taste Enhancer	Not toxic and without CMR properties in non-vapourised form. CLP eye damage/irritation: 2 CLP STOT: 3

Reference Ingredient Functions

1	Addictive Enhancer	14	pH Modifier
2	Adhesive	15	Plasticiser
3	Binder	16	Preservative
4	Carrier	17	Solvent -Processing Aid
5	Colour	18	Reduced Ignition Propensity Agent
6	Combustion Modifier	19	Sizing Agent
7	Casing	20	Smoke Enhancer
8	Fibre	21	Smoke Colour Modifier
9	Filler	22	Smoke Odour Modifier
10	Filter Component	23	Wrapper
11	Filtration Material	24	Water-Wetting Agents
12	Flavour and/or Taste Enhancer	25	Viscosity Modifier
13	Humectant	26	Other

Skyte Testing Services Guangdong Co., Ltd.

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