



Table 1. Results on analysis of VAPORETTO Enterprises, LEMONEO with 3mg Nicotine

Contaminants	Status	10% ACN and 1% PA in water extraction
		fiber absorbant
Polycyclic aromatic hydrocarbons (PAH)		
Non Carcinogenic Pyrene	D	11/mg
Carcinogenic chrysene	ND	0
Tobacco specific nitrosamines (TSNAs)		
N-nitrosoanabasine (NAB)	ND	0
N-nitrosoanatabine (NAT)	ND	0
4-methylnitrosamino)-1 (NNK)	D	0.00001/mg
N-nitrosornicotine (NNN)	ND	0
Volatile organic compounds		
acrolein	D	0.000004mg/m ³
formaldehyde	ND	0
(CH ₃ CO) ₂	ND	0
Diacetyl (C ₄ H ₈ O ₂)	ND	0
Tobacco specific impurities		
diethylene glycol (DEG)	ND	0
cotinine	ND	0
anabasine	D	0.0001/ug
myosamine	ND	0
β-nicotyrine	ND	0
Inorganic compounds		
toxic sodium	ND	0
NaCl	D	0.003ug
Silica	ND	0
crystalline from SiO ₂	ND	0
chromium	ND	0
chromium TLV	ND	0
mercury	ND	0
arsenic	ND	0
beryllium	ND	0
chromium	ND	0
nickel	ND	0

** D=detected, ND=not detected

Tests done using The Pegasus 4D GCxGC
TOFMS

Conclusions:

If there is any risk from e-juice of Vaporetto Enterprises it is so low that it is similar to everyday hazards like drinking coffee or eating dessert, and is far less than the risk from smoking

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