



## EC Certificate of Origin

**Manufacturer:** Envirolyte Industries International Ltd  
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### Confidentiality of chemical names

**In accordance with Annex I of Directive 67/548/EEC or  
provisiional classification**

This certificate of origin is your assurance that Envirolyte units you have purchased are legally licensed from Envirolyte Industries International Ltd. >70% of the components used in the units are produced and purchased within the European Union and >30% within Estonia.

We declare that the biocide liquid [ANK-Anolyte] generated by Envirolyte diaphragmic cell consists solely of the following raw materials:

- Drinking water within the demands of Directive 98/83/EC concerning the quality of water used for human consumption.
- Table Salt [NaCl] in accordance with EN973:2002

The biocide liquid ANK-Anolyte with:

- pH  $7.5 \pm 1.5$
- ORP  $780 \pm 100\text{mV}$
- C. active  $500\text{mg}/1 \pm 50$

consists of the following active substances, which are all listed in the European EINECS inventory, as well identified and listed by the European Chemical Bureau [ECB] and published in the Journal of the European Communities, October 2003.

Ingredient	CAS-Nº	EINECS-Nº	Volume %	Symbols
Sodium chloride	7647-14-5	231-598-3	0.26%	NaCl
Hypochlorus Acid as Active Chlorine	7782-50-5	231-959-5	0.05%	HOCl
Hypochlorite ion (sodium hypochlorite)	7681-52-9	231-668-3	0.05% (HClO+OCl <sup>-</sup> )	OCl <sup>-</sup>
Water	7732-18-5	231-791-2	99.69%	H <sub>2</sub> O

Technical documentation and Material Safety Data Sheet are available upon request and our research proves that the above mentioned declaration of the chemical compounds of ANK-Anolyte is correct.



AB10

ISO 9001

BUREAU VERITAS  
Certification

