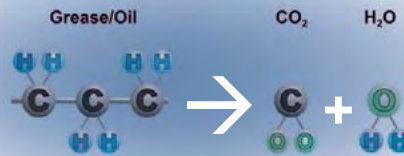


# BIO-CIRCLE<sup>®</sup> Liquid



**Five high-performance BIO-CIRCLE Liquids guarantee optimum results in parts washing.**

**The new BIO-CIRCLE Liquid range – the right solution for any application!**

The BIO-CIRCLE Liquids are specialists in clean solutions. They stand out for their fast and thorough cleaning performance. The natural micro-organisms they contain degrade the oil ingressed and guarantee long durability and a long serviceable life with a constantly high cleaning performance. The aqueous BIO-CIRCLE Liquids do not contain any solvents, thus avoiding VOC emissions, and meet the requirements of the solvent directive. They do not require placarding/labelling under the Ordinance on Hazardous Substances and EU Directive, and are therefore easy and safe to use, store, and transport.

We will be happy to advise you on which BIO-CIRCLE Liquid is the right one for you. We give competent advice and valuable tips on technically correct parts washing.



## natural

The BIO-CIRCLE benefits from the powers of Nature in order to provide for user-friendly, ecofriendly, and economical parts washing. They clean without any solvents or cold cleaners, thus protecting the employee and the environment from highly volatile vapours. The pH-adjusted cleaning medium BIO-CIRCLE Liquid dissolves processing oils, cutting coolants, anti-corrosion products, light greases and similar contaminations as well as particle contaminations from the parts. The easy-to-clean filter system separates coarse and fine contaminations, and the natural micro-organisms biodegrade the greases and oils, thus maintaining the cleaning performance.

## simple

The BIO-CIRCLE Liquids are ready to use, which eliminates the risk of incorrect dilution and variations in quality, and the necessity of regular bath analyses. The aqueous BIO-CIRCLE Liquids do not pit the surfaces; all materials from plastics to steel can be cleaned.

## profitable

BIO-CIRCLE Liquid features a bath lifetime that is up to four times as long as with cold cleaners. Even with a higher contamination input a constantly good cleaning result is achieved. BIO-CIRCLE Liquid means no hazard to humans and the environment, paired with high efficiency and cost effectiveness.

\* The used micro-organisms are non-pathogen bacteria of group 1 acc. to Directive 2000/54/EC.

(Group 1 means that it is unlikely to cause human disease).

## BIO-CIRCLE L

Product description in accordance with ÖNORM B 5105:

- ⇒ Optimally adjusted to everyday soiling
- ⇒ Oil separator compatible
- ⇒ TESTED IN ACCORDANCE WITH ÖNORM B 5105  
Registration number: ON-N 2011 140
- ⇒ Fresh apple scent
- ⇒ Special corrosion inhibitors guarantee temporary protection after cleaning
- ⇒ NSF certified
- ⇒ Improved skin protection through panthenol
- ⇒ Skin-friendliness has been dermatologically tested
- ⇒ Surfactants on the basis of renewable resource


	A02026 20 L jerrycan
	A20026 200 L drum
	A10026 1000 L IBC



Nonfood Compounds  
Program Listed (139721)  
(C1)




## BIO-CIRCLE L Turbo

- ⇒ Low foaming for mechanical cleaning in the BIO-CIRCLE Turbo
- ⇒ For temperatures of up to 50 °C
- ⇒ With corrosion protection

	A02082 20 L jerrycan
	A20082 200 L drum
	A10082 1000 L IBC

## BIO-CIRCLE L Ultra

- ⇒ Remove strong contaminations, such as bitumen, anti-rust waxes, burned-in grease, oil, oil carbon, coloured pigment
- ⇒ Special corrosion inhibitors guarantee temporary protection after cleaning
- ⇒ NSF certification
- ⇒ Works on basis of renewable raw materials

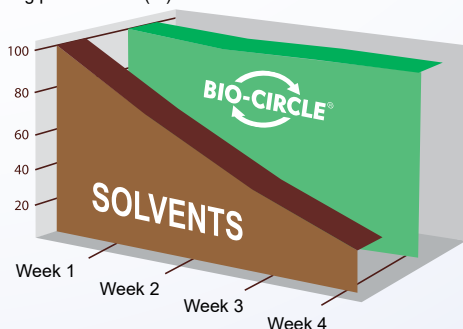
	A02072 20 L jerrycan
	A20072 200 L drum
	A10072 1000 L IBC



Nonfood Compounds  
Program Listed (146757)  
(A1)

### CLEANING CONSISTENCY


Cleaning performance (%)



## BIO-CIRCLE L Blue

- ⇒ Water-based cleaning fluid - non-combustible
- ⇒ Low-energy cleaner
- ⇒ Free from VOC in accordance with 1999/13/EC
- ⇒ No Labelling required under the CLP refulation
- ⇒ pH-neutral - low risk of skin irritation
- ⇒ Surfactants on the basis of renewable raw materials.

Field of use - Fill into the BIO-CIRCLE Blue parts washer as concentrate.

	A02090 20 L jerrycan
	A20090 200 L drum
	A10090 1000 L IBC



## BIO-CIRCLE L Aluminium

- ⇒ For the cleaning of sensitive materials, such as aluminium
- ⇒ Virtually residue-free
- ⇒ Without scent – can be added as required
- ⇒ NSF certification
- ⇒ Surfactants on the basis of renewable resources
- ⇒ Skin-friendliness has been dermatologically tested

	A02099 20 L jerrycan
	A20099 200 L drum
	A10099 1000 L IBC



Nonfood Compounds  
Program Listed (146573)  
(A1)

