

IN SUPPORT OF THE ENVIRONMENT AROUND US: -

The Enviro range of eco-friendly chemicals has been formulated to ensure the impact is kept to an absolute minimum and has been designed to comply with all current European / UK Regulations concerning biodegradability and with the preservation of the environment in mind.

There are various schemes that are used within Europe / UK to determine the environmental impact however, none take account of all of the relevant factors.

For this reason, a unique system has been devised for assessing the overall environmental impact of a product taking into account the formulation, manufacturization and the use of the disposal of the product. This scheme is called 'Wright Environmental Impact Rating' (W.E.I.R).

W.E.I.R the Wright Environmental Impact Rating

We believe the various expressions referring to cleaning & hygiene chemicals such as 'Safe to the Environment' or 'Environmentally Friendly' are contradictions in terms as every chemical has some impact on the environment.

How do you judge whether a product has a high or low impact on the environment or not? Some manufacturing companies could decide that if a product contains biodegradable surfactants or is neutral, it is a sufficient justification as to make such claims.

If a highly neutral product is used undiluted, how does this compare with an alkali product that is diluted 1 part to 100 parts water. Which has the least impact on the environment?

The Jangro range of eco-friendly chemicals which we obtain for sale for the British and European market has been formulated to ensure the impact is kept to an absolute minimum and has been designed to comply with all current European Regulations concerning biodegradability and the preservation of the environment. This isn't to just help protect the environment but to ensure that when using these cleaning products around humans and most animals that they are safe and won't cause harm.

If products that they may contain Alkali will state that they could be slightly more harmful to human and animal skins and therefore when using this product to make sure you are covered in PPE as protection. These are slightly more harsh chemicals and may be needed in difficult to clean situations that may require this.

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The impact rating is determined by using the following: -

1. Raw materials that are used in all cleaning products
2. Risk of release to the environment around us
3. Environmental hazard classification
4. Impact of water that is / would be used in a product
5. Impact of the usage
6. pH level gage which is found to be useful for the user that users a eco-friendly cleaning product for intended cleaning purposes
7. Impact of energy that is used to prepare & manufacture a finished product.

Each product is analysed in order to produce a score. The lower the overall score, the lower the impact it has on the environment.

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