

## NuWet DM 36: Highly Alkaline Aqueous Cleaner. Removal of polishing compounds and machining fluids on plated surfaces, Stainless Steel and Steel.

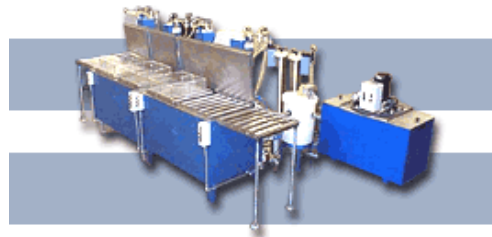
### Application Notes:

**NuGeneration Technologies'** NuWet DM 36 has been formulated with the needs of the electronics and medical device industries in mind. All of our products are manufactured with the highest-grade raw materials using 18 MOhm DI water then filtered to meet customers' requirements before packaging. Our products are cost effective i.e. formulated for extended bath life, contain no VOC's or chelates, are safe to use (contain NO Prop 65 or SARA 313 ingredients), biodegradable and are easily disposed<sup>(1)</sup> of thereby reducing the cost of waste treatment.

**NuWet** cleaners were formulated to provide improved removal of particulates and organics while providing reduced residues, and fast rinsing. **NuWet DM 36 provides excellent wetting proprieties and is therefore an excellent choice for pre-plate and sputter cleaning.**

### Typical usage parameters:

	NuWet DM 36
Description	Highly alkaline cleaner
Concentration Range	5%-25%
Operating temps	70 to 180 °F



### Physical Properties:

	NuWet DM 36
pH, concentrate	13.5
pH, @ 5% b.v.	12.6
Bulk Density, #/gal	9.3
VOC @ 100% conc.	Zero
Flash point	None
Solubility in water	Complete
Biodegradable	Yes
Chelates	No
Corrosive	Yes
Ozone friendly	Yes



**Storage:** Keep out of direct sunlight. Keep from freezing. Store between 40-120 °F.

<sup>(1)</sup>**Disposal:** Dispose of in accordance with local, state, & federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-Nugen or e-mail: [info@nugentec.com](mailto:info@nugentec.com).

**Custom Formulation: NuGenTec** Specializes in Formulating specifically for your process, exclusivity can also be arranged on developmental products.