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YEAST WASHING USING DIOXY-CHLOR

1. Crop yeast to be reused as normal.
2. Add 1 - 2 (one to two) milliliter of activated DIOXY-CHLOR per gallon of yeast slurry. (20-50 ppm active ClO_2).
3. Mix slurry well and allow a minimum of 10-15 minutes contact time. Longer contact time assures effectiveness of ridding the slurry of contaminants.

Option: if the slurry is going to be held for several days before being repitched, add one cup of fresh boiled wort (allow to cool) per gallon of yeast slurry. For optimum performance, repitch the yeast within 72 hours from time of washing.

4. NOTE: This method of washing is intended to be a guide only. Your application may vary depending on the type of yeast used and brewing schedule. There is no substitute for proper sanitation. Consult Birko for proper cleaning and sanitizing protocols.

“It’s all about the Fermentation”

