



- 1: Follow the instructions in the provided mixing guide.
- 2: Good job! You now have the basis for further diluting our tank cleaning product.
- 3: When handling the dissolved content in the bucket **be safe**. Use recommended HSE when handling.

Table for using the right dilution percentage:

CBM of cleaning water	Normal detergent percentage	Masava Tank cleaner Solid percentage	Number of buckets to use
10	3	0,05	1,5
10	5	0,125	2,5
50	3	0,05	7,5
50	5	0,125	12,5
100	3	0,05	15
100	5	0,125	25

Now that you have added water to the content of the bucket and diluted the ingredients. Repeat this procedure for the needed number of buckets. Please consult the dilution percentage table that shows how many buckets to use depending on the volume of cleaning water. Remember. 1 bucket of Masava Tank Cleaner Solid equals a 200L drum of conventional product.

Pour the now liquid content of the buckets directly into the tanks holding the cleaning water. Masava Tank Cleaner Solid will work equally well with fresh water or sea water.

Preferably run 1 complete circulation while heating the cleaning water to no more than 75 degrees Celcius.

Run a normal washing cycle with hot water containing Masava Tank Cleaner Solid.

After completing the washing cycle, run a rinse cycle with clean water to remove any remnants of detergent from the tanks.