

# Dominate-B™

A microbial brew adjuvant for stabilisation and bacterial domination. Use with LMF™ (Liquid Microbe Food) and a microbial inoculum (such as Nutri-Life Micro-Force™) to produce exceptional brews for promoting growth and bio-balancing.

## BENEFITS

- Produces a bacterial dominated brew.
- Increases bacterial count.
- Reduces contamination issues.
- Improves brew stability.

## PACKAGING:

1 L, 5 L  
Product Code:  
DOMBAC



**MICROBE  
CULTURING**



# Dominate-B™

## BREWING INSTRUCTIONS

Do not use aluminium or galvanised containers or equipment. All brewing equipment must be thoroughly cleaned before and after use (e.g. using Path-X™ at 100 mL/10 L). When using potentially contaminated water sources (e.g. dam water) treat water first using bleach (4 % available chlorine) at a rate of 50 mL per 100 L of water. Proportional amounts of bleach will be required if the available chlorine % varies. Aerate for at least one (1) hour, until the smell of chlorine dissipates.

## APPLICATION RATES

Use 1 L Dominate-B™ together with 1 L LMF™ (Liquid Microbe Food) per 100 L brew. Refer to inoculums for specific brewing instructions. **Note:** Dominate-B™ must be used only in conjunction with LMF™, as this neutralises the corrosive nature of the product.

## INSTRUCTIONS

- Ensure compliance with your quality assurance code of practice regarding the use of microbial products before use.

## IMPORTANT

- This is a brewing adjuvant, not a microbial inoculum.

## TYPICAL ANALYSIS

SG..... 1.0  
pH..... 12.7 – 13.7

## STORAGE & HANDLING

- **Warning:** Dangerous Good (special transport requirements).
- Read safety directions before use.
- **Shake or stir well before use.**
- Store in ambient conditions out of direct sunlight. This product has been tested to store safely down to 5°C. Crystallisation or sedimentation may occur below 5°C.
- This is not a microbial product but is used in the production of microbial brews. While handling, brewing and applying microbial products protective clothing, gloves and face masks should be worn. Avoid aerosols generated by aeration.



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