

BREWING INSTRUCTIONS FOR OLD CONKERWOOD MIDAS TOUCH SMUGGLERS SPECIAL



- OLD CONKERWOOD BLACK ALE**
- ① Clean and sterilise all beer making equipment. Stand cans in hot water for 5 minutes to soften contents then pour can contents into the sterilised fermenter.
- ② Add 25 litres (6 UK pints) boiling water. Add 16 litres (29 UK pints) of cold water to bring the volume up to 23 litres (40 UK pints, 6 US Gallons) and thoroughly mix to ensure all contents are fully dissolved.
- ③ Sprinkle the yeast onto the surface, cover the fermenter and leave to stand for 4-6 days in a warm place (between 18-20°C, 65-70°F). Fermentation will be complete when bubbles cease to rise from the hops. Fermentation will be complete when bubbles cease to rise (if you use a hydrometer, when the gravity remains constant below 104°).
- ④ Transfer the beer into sterilised bottles or a pressure barrel and add a teaspoon of Light Spray malt per pint to each bottle, or a maximum of 88 grams (3oz) per 5 UK gallon pressure barrel. Muntons Carbonation Drops or sugar may be used instead. Stand bottles or barrel in a warm place for 2 days then allow 14 days in a cool place or until the beer has cleared.



BREWING INSTRUCTIONS FOR AMERICAN STYLE IPA



- AMERICAN STYLE IPA**
- ① Clean and sterilise all beer making equipment. Stand cans in hot water for 5 minutes to soften contents then pour can contents into the sterilised fermenter.
- ② Add 25 litres (6 UK pints) boiling water. Add 16 litres (29 UK pints) of cold water to bring the volume up to 23 litres (40 UK pints, 6 US Gallons) and thoroughly mix to ensure all contents are fully dissolved.
- ③ Sprinkle the yeast onto the surface, cover the fermenter and leave to stand for 4-6 days in a warm place (between 18-20°C, 65-70°F). Fermentation will be complete when bubbles cease to rise (if you use a hydrometer, when the gravity remains constant below 104°).
- ④ Transfer the beer into sterilised bottles or a pressure barrel and add a teaspoon of Light Spray malt per pint to each bottle, or a maximum of 88 grams (3oz) per 5 UK gallon pressure barrel. Muntons Carbonation Drops or sugar may be used instead. Stand bottles or barrel in a warm place for 2 days then allow 14 days in a cool place or until the beer has cleared.

BREWING INSTRUCTIONS FOR OAKED ALE



- OAKED ALE**
- ① Clean and sterilise all beer making equipment. Stand cans in hot water for 5 minutes to soften contents then pour can contents into the sterilised fermenter.
- ② Add 3.5 litres (6 UK pints) boiling water. Add 16.5 litres (29 UK pints) of cold water to bring the volume up to 23 litres (40 UK pints, 6 US Gallons) and thoroughly mix to ensure all contents are fully dissolved.
- ③ Sprinkle the yeast onto the surface, cover the fermenter and leave to stand for 4-6 days in a warm place (between 18-20°C, 65-70°F). Fermentation will be complete when bubbles cease to rise (if you use a hydrometer, when the gravity remains constant below 104°).
- ④ After five days when the gravity is below 104° siphon the beer into a sterilised fermenting bin leaving behind the yeast sediment. Add the 500g of Spray malt. Lightly stir gently with a sterilised stirrer to mix the Spray malt into the beer. Using a sterilised cup or beaker, scoop about half a cupful of the yeast, stir and attach this to the beer and stir gently. Place the top on the fermenter and place in a warm room to keep the temperature between 20° and 24°C. Continue fermentation until the gravity remains constant below 100.6. Then bottle or keg as normal.

BREWING INSTRUCTIONS FOR BELGIAN STYLE ALE



- BELGIAN STYLE ALE**
- ① Clean and sterilise all beer making equipment. Stand cans in hot water for 5 minutes to soften contents then pour can contents into the sterilised fermenter.
- ② Add 3.5 litres (6 UK pints) boiling water. Add 14 litres (25 UK pints) of cold water. Add 14 litres (36 UK pints, 5.4 US Gallons) and thoroughly mix to ensure all contents are fully dissolved.
- ③ Sprinkle the yeast onto the surface, cover the fermenter and leave to stand for 4-6 days in a warm place (between 18-20°C, 65-70°F). Fermentation will be complete when bubbles cease to rise (if you use a hydrometer, when the gravity remains constant below 104°).
- ④ After five days when the gravity is below 104° siphon the beer into a sterilised fermenting bin leaving behind the yeast sediment. Add the 500g of Spray malt. Lightly stir gently with a sterilised stirrer to mix the Spray malt into the beer. Using a sterilised cup or beaker, scoop about half a cupful of the yeast, stir and attach this to the beer and stir gently. Place the top on the fermenter and place in a warm room to keep the temperature between 20° and 24°C. Continue fermentation until the gravity remains constant below 100.6. Then bottle or keg as normal.