

Brewhogs University Brew Day Recipe Sheet

| | Name: | La Dorada Pam | peana | Style: | Blonde Ale | |
|-----------------------------|-----------------|---------------|-----------------|-----------------|---------------------|--------|
| NUEDO | Volume: | 5.5 gallon | | BJCP# | X1 - Enter in as 18 | BA |
| UNIVERSITY | Date Brewed: | | | Brewed by: | | |
| Est OG: 1.052 | Measured OG: | | SRM: | 3.2 | 2 | |
| | Measured FG: | | - IBU: | | _ | |
| Est PB Gravity: | Measured Pre-E | Boil Gravity: | _ | Pre-Boil Volum | – e: | |
| | Measured ABV | = | | Post Boil Volun | | |
| | _ | | | - | | |
| Grain Bill | Percentage | Amount | | Mash Schedule | • | |
| 1. Pilsen Malt LME (Briess) | 86.8% | 11 lb 8.2 oz | _ | 1 | | |
| 2. Pilsen Malt DME (Briess) | 13.20% | 1 lb | _ | 2 | | |
| 3 | | | _ | 3 | | |
| 4 | | | _ | 4 | | |
| 5 | | | _ | 5 | | |
| 6 | | | | | | |
| 7 | | | | | | |
| | | | | | | |
| <u>Hop Additions</u> | | | | | | |
| Name | | Time | Alpha Acid Unit | Alpha Acid | Est IBU | Amount |
| 1. Cascade | | 60 | 5.59 | | 20 | |
| 2. Cascade | | flameout | 3.14 | | 2 | |
| 3 | | | | | | |
| 4 | | | | | | |
| 5 | | | | | | |
| 6 | | | | | | |
| 7 | | | | | | |
| 8 | | | | | | |
| 9 | | | | | | |
| | | | | | | |
| <u>Additional Additions</u> | | | | <u>Yeast</u> | | |
| Name | Time | Amount | | Name: LalBrew | Windsor | |
| 1. Super Moss | 10 mins | | _ | Cells Needed: | 199 Billion Cells | |
| 2. Yeast Nutrient | 10 mins | | _ | Starter Size: | 1/2 L | |
| 3 | | | _ | | | |
| 4 | | | _ | | | |
| 5 | | | _ | | | |
| 6 | | | _ | | | |
| 7 | | | _ | | | |
| F4-4: | | | | | | |
| Fermentation | Tamar | | Consult | | | |
| Date Pitched: | Temperature: | | Gravity: | | _ | |
| Transfer Date: | Transfer Gravit | y: | Temperature: | | _ | |
| Keg/Bottle Date: | _Carb level: | | _ | | | |
| Volume Pack: | | Sugar Used: | | Amount Sugar: | | |

| Medal Zone Competition Name Category # Score Place |
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| Competition Name Category # Score Place |
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| |
| Hop Calculations |
| |
| Albha Acid Unit (AAU) |
| Alpha Acid Unit (AAU) Alpha Acid x ounces = AAU Ounces Alpha Acid Unit / AA = ounces |