Lavender Yields

Summary of references found on the internet for lavender yields. I averaged the different citations I found and put them on a common unit which I chose as per plant, pounds, oz and mls. These are very rough estimates and can vary a lot by conditions and cultivars used. However, they are a place to start in calculating the amount of lavender you need to market and income from that.

Average Plants per acre- 3000

Average fresh flower bundle per plant¹ – 3

Average dried bunds per plant -Angustifolia- .3 pounds/plant

Lavandin- .6 pounds/plant

Average distilled oil per plant-Angustifolia- .1 oz or 3 mls/plant

Lavandin- .3 oz or 9 mls/plant

Average hydrosol per plant 33mls/plant²

- 1) Assumes 2-inch bundle/ 125-150 stems per plant weight will vary depending on cultivar.
- 2) Assumes the buds on the plant have been distilled, also assumes same amount of water used in distilling angustifolia or lavandin plants.