

A CALCULATOR FOR VARIOUS DATA POINTS SHOWING: "A TAPPER'S BONUS", " MONTHS FOR A ROI", and "EIGHT YEARS OF EXTENDED PROFIT"

DATA ENTRY IN GREEN CELLS ONLY			
Performance (.78, Kg/Tree/Mth) or (Lbs/Tree/Month) →			0.74
Percent Increase Latex Yield from main Webpage			190%
Acres	7	Rubber Price \$/Ton	\$550.00
Date Rain Guards Installed →			
Number of Tappers	5	\$ DTS cost	\$1.80
DTS Installation Date	5/10/2024	Tappers % bonus	10.0

DATA ENTRY CELLS IN GREEN

			Previous Year Yield: Lbs / Mth w/o Rain Guards	Current Year Yield: Lbs / Mth W Rain Guards	Increase in tons / mth due to DTS	Dollar Increase Per Month Due to Installation of DTS
TREES	# R Guards	Total R.G.Cost				
1540	1540	\$2,772	1,140	3,305	0.982	\$540

A Tapper Monthly Bonus as a calculated % of Cell H17.	\$11
Months for Investment Pay Back →	5.70
Three Year Profit	\$16,371.79
Five Year Profit	\$29,339.66
Eight Year Profit	\$48,791.45

Tappers Incentive for tapping in the rain

Cell Values in
Pink and Orange are
Calculated Values

NOTES:

- * Performance (Lbs / Tree / Mth) can be obtained from google search for "An average rubber tree yield" of 19 Lbs / tree / year.
or Performance = 1.58 (Lbs / Tree / Mth). This performace factor, .74 (Lbs / Tree / Mth) is seen as the average for July 2025 trial results in this website.
- * The Months for the Investment Pay Back is shown as (5.70 Months).
- *The realized income for the next (Three, Five, and Eight) years is shown.

