



EXAMPLE OF FIVE DATA POINTS USED TO CALCULATE A RETURN ON INVESTMENT IN DTS							PRICE OF RUBBER PER TON	
NUMBER OF TREES		EXISTING LBS / TREE/MONTH		% YIELD INCREASE FROM TRIALS		\$COST EACH DTS		
550		1.58		81.00		2.05	\$584.00	

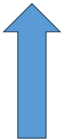


CALCULATOR



RETURN ON INVESTMENT ROI						MONTHS	
One Year Profit						6.05	
Two Year Profit						\$1,111	
Three Year Profit						\$3,349	
						\$5,587	

# OF DTS	Cost of	TOTAL INVESTMENT	PRIOR TO DTS	Based on % increase Data From Trials	Increase in tons / mth due to DTS		
	ea. DTS		Yield: Lbs / Mth w/o Rain Guards	Yield: Lbs / Mth W Rain Guards		Present price of rubber \$ / Ton	\$ Increase / mth with rain guards
550	\$2.05	\$1,128	869.00	1,573	0.319	\$584.00	\$187



1. The above data points show a 2.52 month return on a \$990 investment in DTS.
2. Enter your own Data in the five Data cells at the top of the calculator to see the return on your investment.
3. Change your data entries to view different results of a RETURN FOR YOUR INVESTMENT.
4. The above results are based on an average yield of 171% from the November 2025 DTS trials for 53 trees on the Richard's Farm.