

Policy:P70787321Issue Date:20-Mar-19Terms to Maturity:8 yrs 2 mthsAnnual Premium:\$7,074.27Type:RPMaturity Date:20-Mar-29Price Discount Rate:3.8%Next Due Date:20-Mar-21

Current Maturity Value: \$80,724 Absolute Returns: \$14,143 Absolute Returns (%): 21.2%

Date	Initial Sum				
20-Jan-21	\$9,987				
20-Feb-21	\$10,018				

								MV	80,724	
Annual	Bonus (AB)	AB	AB	AB	AB	AB	AB		80,724	Annual
2021	2022	2023	2024	2025	2026	2027	2028		2029	Returns (%)
9987									13,543	4.4
7074									9,534	4.3
	7074							\rightarrow	9,185	4.3
		7074						>	8,848	4.2
			7074						8,524	4.1
				7074				\rightarrow	8,212	4.0
					7074				7,912	3.9
Funds put into savings plan	lan					7074		>	7,622	3.9
							7074 —		7,343	3.8
	2021 9987 7074	9987 7074 7074	2021 2022 2023 9987 7074 7074 7074	2021 2022 2023 2024 9987 7074 7074 7074 7074	2021 2022 2023 2024 2025 9987 7074 7074 7074 7074 7074 7074	2021 2022 2023 2024 2025 2026 9987	2021 2022 2023 2024 2025 2026 2027 9987	2021 2022 2023 2024 2025 2026 2027 2028 9987 7074 7074 7074 7074 7074 7074 7074 70	Annual Bonus (AB) AB	Annual Bonus (AB) AB

Remarks:

The basic returns for this 10 yrs plan is 2.4% 2 yrs of premiums have been paid and the policy value (at 2.4% return) is \$14662

Please refer below for more information



Notes:

This product is underwritten by the respective insurance company.

The Maturity Value is from the latest bonus statement or revised benefit illustration provided by the insurance company. It consists of both guaranteed portion (declared) and non-guaranteed portion (i.e. future annual bonuses and maturity bonuses).

The Price Discount Rate is the rate at which the Maturity Value and the future premiums payable have been discounted to calculate the Initial Sum and does not represent the rate of returns.

This illustration is for reference only and it is not a contract of insurance.

It is not intended to provide any financial advice or constitute as an offer to purchase.

Please refer to the actual policy document for the exact terms and conditions.