

## FUND MANAGERS





# WHY INVEST IN THIS FUND? Key Features

- This is a balanced fund with an investment strategy which invests minimum 65% in equities and maximum 35% in debt.
- The portfolio is periodically rebalanced to ensure that the above allocation remains constant. It maintains a more or less steady-state asset allocation between equity and debt, with equity swinging in a narrow band of 66 to 70 per cent.
- Currently the portfolio has about 66.49% invested in equities, 27.59% in Debt, (of this 9.74% is held in government securities and 17.85% in corporate bonds) and 5.92% in cash equivalents.
- The equity portion of the portfolio contains 62 stocks from 46 sectors
- Within equities, over 91% of the allocation is parked in large-cap stocks, which is higher than the peers' allocations. In terms of style, the fund follows a growth style
- On the debt portion, the fund relies more on duration than credit calls to improve returns. The Modified Duration of the Debt Portfolio is 2.80 Years excluding the Investment in Debt Mutual Fund Units of Principal Credit Opportunities Fund (1.43% allocation within the Debt Portion of the Portfolio) Within the Debt portion of the portfolio 3.85% is allocated to AA rated securities while the balance is in Government Securities and AAA/A11 rated Bonds This indicates a high quality Debt Portfolio
- The annual portfolio turnover ratio for the last 1 year is 1.40 times indicates a higher level of Portfolio Churning in 1 year
- The top 3 sectors in the portfolio are Consumer Non Durables (10.49%), Software (9.21%) and Banks (8.51%)
- The latest portfolio suggests a growth oriented approach in the equity portion of the portfolio
- · Fund Benchmark is : CRISIL Hybrid 35+65 Aggressive Index
- Fund manager is Mr P V K Menon (Equity Portion since May 2010) and Bekxy Kuriakose (Debt Portion since Mar 2016)
- Current AUM of this fund is Rs 1,063 Crores
- Current expense ratio is 2.52%
- Exit load is 1% (up to 1 year for more than 24% of units). Minimum investment: Rs 5,000 (Lump sum) and Rs 2000(SIP)

## **Benefits**

- Fund has been a consistent performer over the last 5 years and its returns are comparable to those of pure equity funds.
- Fund returns over the last 3 years (13.35%p.a). 5 years (17.83%p.a) have been ahead of its benchmark (CRISIL Hybrid 35+65 -Aggressive Index) by 5.24% and 6.33% respectively. (Returns as on March 22, 2017)
- Risk Adjusted Returns of this Fund over the Last 2 years is the highest in its category which proves its superior performance
- Backed by a stable management team, this fund is amongst the top choices in the balanced funds category
- This fund is a long term wealth creator and can be part of an investor's core portfolio
- · Lump sum and SIP/STP/SWP investment mode is available

### Recommendation

 We recommend this fund with a 3 to 5 years time horizon for investors who have a low to moderate risk appetite and expect equity like returns

### Principal Balanced Fund(G)



	тппсіре		nced Fu	110(0)	i) Lilladher							
Fund Repo	et Card			Principal Balanced Fund(G)								
und Olipeillus	Master			r	ensineni bilan	and lines			<b>Fund Struck</b>	5		
Te stene se	exa long term capital a	appreciation and	Current .	Sultente		Oper ended scheme	Type 2		_			
score from a 2	latanced particles of e	quity and circli se	euriles.	Laurah Data		14.Jan (2000	746.2	echars.				
				Bernih Hart.	COLUMN TWO	interest Panel - Asserts	terining PERMI	ini i				
				Res Strive Loged To		34.	Are. Br	rited Case			8967	
				Man. Boll Loand (%)			(Ra. De)	PH0-2018)				
transf Manager Par				1 Team Matters								
AM <sup>®</sup> Name	Principal Pris Au	and Management	-	Financial Tear		017.0018	2010-2017	2019.2	2016 201	0 2010	2013-20	
	Private Landed			March Rock of The Next	_	75.2	-	123	48.21	80.39		
Address	Exchange Plaza, Ground Place, & Wing, NSE			Net Assets (% Cores.) (as a	# 274	1000		112	22	23		
	Building, Bandra Munitar - 400 08	a Kurla Complex, Bandra(Band)		March (		10.11	-					
				CREATE RELITE		147		LT.A	-0.87	26.33		
Made: www.principatio		lacom		Calingary Nava		2(29)	80		5/242	22(204)	110	
				"Latest As on 2018ar 18								
NAM AN ON (28	Financial Dr	riada	1040.22	Financial Text		Quarterly Perfo	manue Last % EYe	15		_	01	
MAY As On (22	(Ber 2018)		73.2	2017-2018		- LC	~	8.82		78	-	
Min Investment	E Lang	914m	8000	2016-2017		8.00		8.7		31	11.3	
(in Re.)			800	2010-2016		0.34		-141		47	-0.4	
	Right(22-Jan-2018)		78.87	2014-2018		17.46		347		39	1.4	
GET (E2Wook).	ew(23 Mar 2017)		67.68			1.66				27	8.1	
_	Tap 10 Carry			Martel Capit					<b>Jesel Detail</b>			
ribege Link	Natio	(H 28	-		HG475				And L			
HERE BAR LIN		2.06	- 1	100 - MC14 SC							Dett	
TCLN.		2.48									Equily	
	Consumer Healthcare	2.48		-				-	27.5	19%. B	0.00-	
al. Tata Consultan		1.14										
Largen & Touler		2.08		-						5.92%		
Added Statistics. 2.08		2		E H N		_						
CL Technologies Lid. 1.00			-									
Defer India Lid				inter .	-	Great						
		1.01				-						
Cost India LM.	s an increase or dec	1.81	•	an sta bill some i				_				
nakäng sinces	ind particle. # India	alex new holds	ng tince test par	date								
					U Sector/Was	and an		Science 7	witermance.)	A On (22) No	10	
101	Ovials - Invested Ks	1000 Every Hart	¢.				200		Relates	Enat	Rani	
Partial Tale	d Investment (Rs.) 3	Diametric I	Inclusion	7 - 10 mars							312(	
1 Year							534		8.87	6.87		
		0.000		The second	8.21	1			10.75	6.87		
Tears	60000 180000	64821 237902	213711	Bark Pilude	8.08	1	634				181	
3 Years 9 Years						1	114		18.78	18.81	180	
9 Years	180030	237902	213711	Bark Pilude	8.08	-	6154 1716 2716		18.78 13.38	8.11	180	
9 Years	180030 300030	237902 472168	213711 402012	Bark-Plude Trans-Husing	1.0		174 174 174		18.78 13.38	8.11	180	
8 Years 10 Tears	180030 300030 800030	201902 472168 1316828	213711 402012 1060201	Bara - Pinale Transe - Husing Power Orientian Datitudan	10		174 174 174	-	18.78 13.38 17.83	10.41 6.11 11.6	108() 18() 13	
8 Years 10 Tears	18000 30000 80000	201902 472168 1216828	213211 402012 1040201	Back-Pilule Prance-Houling Pranc Decision Childrater Clim	13 137 439 448		174 174 174	er en ensember	18.78 13.38 17.83	10.01 10.0 10.0	180	
1 Years 10 Tears What	18000 30000 60000 68 In White Out/Free Company	201902 472168 1216828	213711 402012 10402311 Maj Decher 2	Bask Phale Pranse Having Prans Destate Dathdan Dier Bask Phale	12 12 43 43	1	174 174 174	en en en en	18.79 13.38 17.83	10.01 0.11 11.0 12.0	180	
8 Years 10 Tears	18000 30000 80000	201902 472168 1216828	213211 402012 1040201	Bark Phale Prans Phale Pase Generation Dalibution Oliw Bark Phale Phale Phale Phale Phale Phale Phale	1.0 1.7 4.9 4.0 1.0 1.0 1.0	1	100 110 210 210 210	en en en en	18.75 13.35 17.83 11.86 Vetetility Rec	18.81 8.11 11.8 12.8 Martes	180	
1 Years 10 Tears What	18000 30000 60000 es in White Gut/For Compare 10 11	201902 472168 1216828	213711 402012 10402311 Maj Decher 2	Bark - Pluate Plante - Huate Plante - Huateg Plante - Plante Dark - Plante Plante - NBPC	1.0 1.0 4.0 4.0 4.0 3.0	1	194 194 295 894 796	en en en en	18.75 13.38 17.83 11.86 Votedby Ber	18.81 8.11 11.8 12.8 Martes	180	
8 Yean 30 Yean Whe Di Cui No Change %	18000 30000 60000 64 in Whata Guil/Fran Campan 10 11 11 12 12 12	201902 472168 1216828	213711 40212 104281 00 00 00 2 2 43	Res / Naie Prace - Naie Res / Naie Der ChenklerChillufer Ofer Res - Path Res - Path Res - SBC Represent Controller Restrict & Present Protects	1.5 1.8 4.7 4.8 4.9 1.8 3.0 2.8 2.8	1	210 116 216 216 216 216		10.75 10.38 17.80 11.86 Votelliy Be 507.8	18.81 8.11 11.8 12.8 Martes	180	
1 Years 10 Tears Whe Chi	18000 30000 60000 da to Whata Gut/Peor Gangan 10 11 iage 84 and Return	201962 472168 1216828 m Previous Mont ty 2	213711 402012 1080201 000 000 2 43 43 Emil Relation	Ball - Filiale Prante - Huding Prante - Stanling Other Ball - Filial Prante - SPIC Ingravity - Confination Prante - SPIC Ingravity - Confination Prante - SPIC Ingrithment - Spice - Spice Prante - Spice - Spice - Spice - Spice Prante - Spice - Spi	8.09 6.07 6.48 6.13 2.88 2.89 2.89 2.89 2.89 2.89 2.89 2.89	1	194 194 295 894 796	- Sougilari	10.75 10.38 17.80 11.86 Votelliy Be 507.8	18.81 8.11 11.8 12.8 Martes	180	
Whats What Others Col No Change %	18000 20000 e0000 da in Muris Culfver Compan 10 11 10 12 12 13 10 13 10 13 10 13 10 10 10 10 10 10 10 10 10 10 10 10 10	201902 472168 1216828 n Province Meet ty 2 Pank(%)	213711 402012 1080201 000 000 000 000 000 000 000 000 000	Res. Files Plante - Name Plante - Name Olev Bark - Plank Filesa - MPC Departing - Cardinalis Name - MPC Reparting - Cardinalis Name - Name Res. R. Res. R. Res. Res. Res. Res. Res.	8.09 6.07 6.08 6.03 7.08 7.02 7.02 7.02 7.02 7.02 7.02 7.02 7.02		Citia 114 214 214 214 214 214 214 214 214 214	- Sougilari	15.75 13.35 17.83 17.83 11.86 Votellity Be 5.07.3 5.07.3	16.81 8.11 13.8 12.8 Martin Nation	180	
9 Yeas 20 Thats Whe Di Cul No Change S BeekWo March 2	18000 30000 60000 de lo Rhafa Culfrur Cumpan 10 10 11 10 10 10 10 10 10 10 10 10 10	201902 472348 1223428 n Previous Mod y 3 Pend(5) 23.32	213711 402672 1080201 Indue 2 2 43 Ensi Relation Ensider Ensider	Res. Processor Processor Processor Other Res. Processor Processor Processor Processor Processor Processor Res. Processor Processor Res. Processor Processor Res. Processor Processor Res. Processor Res.	8.08 8.07 4.03 3.08 3.02 2.00 Math Energin(%)		Citia 114 214 214 214 214 214 214 214 214 214	er son	15.71 13.35 17.33 11.36 Vetatlity Re- Dot 1 Dot 1 Dot 2 Dot 3	16.81 8.11 13.8 12.8 Mares Bage	180	
Na Change S Di Thans Whe Di Chi Na Change S Benk Wh March 21 Quarter 21	18000 20000 60000 44 In Mark OutPres Company 10 10 10 10 10 10 10 10 10 10 10 10 10	201902 472348 1234628 m Previous Mont by 3 Penk(%) 23.32 12.05	213711 402612 1082201 00 2 2 43 43 43 43 43 43 43 50407 108250 10850 1000 100	Res. Prices Prior Security Children Otto Res. Patt. Prior Security Children Res. Patt. Prior Security Children Nachel E Prior Prior Res. Prior	8.08 6.47 6.48 6.43 0.48 0.43 0.48 0.43 0.48 0.44 0.44 0.45 0.45 0.45 0.45 0.45 0.45		Citia 114 214 214 214 214 214 214 214 214 214	- Sougilari	15.75 13.35 17.83 17.83 11.86 Votellity Be 5.07.3 5.07.3	16.81 8.11 13.8 12.8 Mares Bage	180	
Na Change 10 Miles Na Change 10 Bank Wo Bank 20 Saarker 20	18000 30000 60000 de lo Rhafa Culfrur Cumpan 10 10 11 10 10 10 10 10 10 10 10 10 10	201902 472348 1223428 n Previous Mod y 3 Pend(5) 23.32	213711 402672 1080201 Indue 2 2 43 Ensi Relation Ensider Ensider	Res. Processor Processor Processor Other Res. Processor Processor Processor Processor Processor Processor Res. Processor Processor Res. Processor Processor Res. Processor Processor Res. Processor Res.	8.08 8.07 4.03 3.08 3.02 2.00 Math Energin(%)				Verality Re- Corr of Corr of Corr of Corr of Corr of Corr of Corr of Corr Corr of Corr of Corr of Corr of Corr of Corr of Corr of Corr Corr of Corr of Corr of Corr of Corr of Corr of Corr Corr of Corr of Co	16.81 8.11 13.8 12.8 Mares Bage	10	
Na Change S Di Thans Whe Di Chi Na Change S Benk Wh March 21 Quarter 21	18000 20000 60000 44 In Mark OutPres Company 10 10 10 10 10 10 10 10 10 10 10 10 10	201902 472348 1234628 m Previous Mont by 3 Penk(%) 23.32 12.05	213711 402612 1082201 00 2 2 43 43 43 43 43 43 43 50407 108250 10850 1000 100	Res. Prices Prior Security Children Otto Res. Patt. Prior Security Children Res. Patt. Prior Security Children Nachel E Prior Prior Res. Prior	8.08 6.47 6.48 6.43 0.48 0.43 0.48 0.43 0.48 0.44 0.44 0.45 0.45 0.45 0.45 0.45 0.45				Verality Re- Corr of Corr of Corr of Corr of Corr of Corr of Corr of Corr Corr of Corr of Corr of Corr of Corr of Corr of Corr of Corr Corr of Corr of Corr of Corr of Corr of Corr of Corr Corr of Corr of Co	16.81 8.11 13.8 12.8 Mares Bage	10	
Na Change S Di Thans Whe Di Chi Na Change S Benk Wh March 21 Quarter 21	18000 20000 60000 44 In Mark OutPres Company 10 10 10 10 10 10 10 10 10 10 10 10 10	201902 472348 1234628 m Previous Mont by 3 Penk(%) 23.32 12.05	213711 402612 1082201 00 2 2 43 43 43 43 43 43 43 50407 108250 10850 1000 100	Res. Prices Prior Security Children Otto Res. Patt. Prior Security Children Res. Patt. Prior Security Children Nachel E Prior Prior Res. Prior	8.08 6.47 6.48 6.43 0.48 0.43 0.48 0.43 0.48 0.44 0.44 0.45 0.45 0.45 0.45 0.45 0.45				Votably Re DOT 3 007 3 007 3 007 3 007 3	16.81 8.11 13.8 12.8 Mares Bage	10	
Na Change 10 Miles Na Change 10 Bank Wo Bank 20 Saarker 20	18000 20000 60000 44 In Mark OutPres Company 10 10 10 10 10 10 10 10 10 10 10 10 10	201902 472348 1234628 m Previous Mont by 3 Penk(%) 23.32 12.05	213711 402612 1082201 00 2 2 43 43 43 43 43 43 43 43 50 50 50 50 50 50 50 50 50 50 50 50 50	Res. Prices Prior Security Children Otto Res. Patt. Prior Security Children Res. Patt. Prior Security Children Nachel E Prior Prior Res. Prior	8.08 6.47 6.48 6.43 0.48 0.43 0.48 0.43 0.48 0.44 0.44 0.45 0.45 0.45 0.45 0.45 0.45	-hL.			Votably Re DOT 3 007 3 007 3 007 3 007 3	16.81 8.11 13.8 12.8 Mares Ball Dev Bage	10	
Na Change 10 Miles Na Change 10 Bank Wo Bank 20 Saarker 20	18000 20000 60000 44 In Mark OutPres Company 10 10 10 10 10 10 10 10 10 10 10 10 10	201902 472348 1234628 m Previous Mont by 3 Penk(%) 23.32 12.05	213711 402612 1082201 00 2 2 43 43 43 43 43 43 43 43 50 50 50 50 50 50 50 50 50 50 50 50 50	Res. Prices Prior Security Children Otto Res. Patt. Prior Security Children Res. Patt. Prior Security Children Nachel E Prior Prior Res. Prior	8.08 6.47 6.48 6.43 0.48 0.43 0.48 0.43 0.48 0.44 0.44 0.45 0.45 0.45 0.45 0.45 0.45				Votably Re DOT 3 007 3 007 3 007 3 007 3	16.81 8.11 13.8 12.8 Mares Ball Dev Bage	180	

Distance The advanced task in paper by minimal scalar for  $A_{12}$  of  $A_{22}$  and  $A_{23}$  and