

# JOLLY GENE 非常堅 (T146)

HK Rating: 83

3 ch g by Galileo (IRE) out of Luas Line (IRE) (Danehill (USA))

Owner: Mr & Mrs Kenny Cheng Tsin Ki

HK Trainer: A S Cruz

Formerly known as Impulsive Moment (IRE) and trained by Andrew Balding in GB

## RACE RECORD SUMMARY

## WINS AND MAJOR PLACINGS

Year	Age	Country	Start	Win	2nd	3rd	Prize Money Overseas	Prize Money in HKD	Win Distance (m)	Placed Distance (m)	Date	Position	Distance (Going)	Race Name/Type	Race Course	Winner/2nd
2013	2	GB	2	1	0	0	GBP 2,727	34,300	1601	1601	21.12.2013	Win	1601 (Polytrack-ST)	2yo novice	Lingfield, GB	Examiner (IRE)
2014	3	GB	3	0	1	1	GBP 17,742	223,140	-	2006-2215	25.4.2014	2nd	2006 (S)	CLASSIC TRIAL - 3yo G3	Sandown, GB	Western Hymn (GB)
Total Before Import:			5	1	1	1	-	257,440	1601	1601-2215						
Total on Turf:			4	0	1	1	-	-	-	2006-2215						
Total on Non-Turf:			1	1	0	0	-	-	1601	1601						

## PERFORMANCE DETAILS

Date	Race Course	Distance (m)	Going	Race Name/Type	Group	Position /Field	Draw	Weight Carried	Odds	Gear	Margin	Jockey	Race Time (Finish Time)	Race Value	Prize Money & Bonus	Top 3 Finishers
Fri 25.10.2013	Newbury, GB	St 1600	S	2yo Cl.4 mdn	-	5 / 11	7	131	3/1 JF	-	-6.8L	R Moore	1.47.80 (-)	GBP 5,902	-	1st: Strait Run (IRE) 131 2nd: Flight Officer (GB) 131
Sat 21.12.2013	Lingfield, GB	LH 1601	Polytrack-ST	2yo novice	-	1 / 5	6	126	5/4	SR	+0.5L	D Probert	1.38.42 (1.38.42)	GBP 3,935	GBP 2,727 (HKD 34,300)	2nd: Examiner (IRE) 128 3rd: Galaxy (IRE) 126
Fri 25.4.2014	Sandown, GB	RH 2006	S	CLASSIC TRIAL - 3yo	G3	2 / 6	5	127	25/1	-	-1.8L	D Probert	2.19.53 (2.19.88)	GBP 62,500	GBP 13,438 (HKD 169,010)	1st: Western Hymn (GB) 127 3rd: Master Carpenter (IRE) 127
Sat 7.6.2014	Epsom, GB	LH 2409	G	INVESTEC DERBY - 3yo c&f	G1	11 / 16	5	126	50/1	-	-16L	D Probert	2.33.60 (2.36.42)	GBP 1,380,000	-	1st: Australia (GB) 126 2nd: Kingston Hill (GB) 126
Fri 18.7.2014	Hamilton, GB	RH 2215	GF	GLASGOW S. - 3yo	L	3 / 6	1	129	5/1	-	-3.5L	D Probert	2.18.60 (2.19.26)	GBP 40,000	GBP 4,304 (HKD 54,130)	1st: Postponed (IRE) 129 2nd: Double Bluff (IRE) 129