

HAPPY LIFELINE 快樂健康 (C447)

HK Rating: 70

3 b c by Sizzling (AUS) out of Midnight Dancer (AUS) (Danehill Dancer (IRE))

Owner: Nellie Fong Wong Kut Man

HK Trainer: A T Millard

Formerly known as Swelt (AUS) and trained by Brad Widdup in AUS

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
2017/2018	2	AUS	1	0	0	1	AUD 3,960	24,050	-	1000	6.12.2018	Win	1100 (G)	mdn hcp	Gosford, NSW, AUS	Eveleigh (AUS)
2018/2019	3	AUS	4	2	1	0	AUD 55,380	336,270	1100-1200	1000-1200	22.12.2018	Win	1200 (G)	BM 64 hcp	Newcastle, NSW, AUS	Jexerlent (AUS)
Total:			5	2	1	1	-	360,320	1100-1200	1000-1200						
Total on Turf:			5	2	1	1	-		1100-1200	1000-1200						
Total on Non-Turf:			-	-	-	-	-		-	-						

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
Wed 14.3.2018	Warwick Farm, NSW, AUS	RH 1000	G	2yo mdn hcp	-	3 / 6	3	126	7	-	-3.8L	C Reith	0.58.16 (-)	AUD 40,000	AUD 3,960 (HKD 24,050)	1st: Lean Mean Machine (AUS) 126 2nd: Munich (AUS) 126
Wed 14.11.2018	Hawkesbury, NSW, AUS	RH 1000	G	mdn hcp	-	2 / 10	1	127	5.5	-	-1.12L	C Reith	0.56.58 (-)	AUD 40,000	AUD 7,150 (HKD 43,420)	1st: Rosina Kojonup (AUS) 122 3rd: Ariege (AUS) 122
Thu 6.12.2018	Gosford, NSW, AUS	RH 1100	G	mdn hcp	-	1 / 9	5	127	1.35F	-	+0.59L	C Reith	1.05.51 (1.05.51)	AUD 35,000	AUD 22,365 (HKD 135,800)	2nd: Eveleigh (AUS) 120 3rd: Hopscotch (AUS) 119
Sat 22.12.2018	Newcastle, NSW, AUS	RH 1200	G	BM 64 hcp	-	1 / 9	6	128	2.4F	-	+0.13L	C Reith	1.11.30 (1.11.30)	AUD 35,000	AUD 22,365 (HKD 135,800)	2nd: Jexerlent (AUS) 130(-7) 3rd: Sausalito (AUS) 128
Sat 5.1.2019	Kensington, NSW, AUS	RH 1300	G	3yo BM 72 hcp	-	7 / 9	1	126	15	-	-7.9L	C Brown	1.15.86 (-)	AUD 125,000	AUD 3,500 (HKD 21,250)	1st: Ljungberg (AUS) 123 2nd: Above And Beyond (AUS) 125