Mutual Trading, Inc. **Japanese Sake Spec Sheet**

Brewery	Hirakou Shuzo Co LTD
Founded	1861
Profile	Originally established near the end of the Edo period as an offshoot branch of lwate Prefecture's Kiku no Shi Shuzo, Hirakou Shuzo's first bricks were lain by the mouth of the Kitakami River in a coastal city called Ishinomaki in Miyagi Prefecture. The area (called Sanriku and Kinkazan-Oki) is blessed with both cold and warm oceanic currents that make it one of the three largest fishing grounds in the world, and delicious seafood is available year-round. Surrounded by a culture built around fishing and seafood, the brewers of Hirakou Shuzo naturally developed a predilection for brewing sake perfectly-matched to seafood and sushi; their motto is [Sakana de yaru nara Hitakami da'ccha!], meaning "If you're doing fish, it's Hitakami!".

Product Name:	Hitakami Chokarakuchi Junmai

Item Number	8574
Case Contents	6 bottles
Size	720ml
Class	Junmai
Rice	Hitomebore
Rice-Polishing Ratio	60%
Yeast	Miyagi Kobo
Sake Meter Value	+11
Acidity	1.8
Amino Acids Level	1.4
Alcohol by Volume	15.5%
Aged	6 months
Introduced in	2001
Brewery Location	Miyagi Prefecture
Brewery Head	Hideki Okubara



SWEET	SEMI-SWEET	SEMI-DRY	DRY	EXTRA-DRY
				0

FRAGRANT	LIGHT	AGED	RICH
	0		

COLD	ROOM TEMP	BODY TEMP	WARM
0		©	0

APERITIF	APPETIZER	MAIN DISH	DIGESTIF
		0	

Food Pairings
Sushi and seafood dishes, especially those featuring lean meat, from silver-blue skinned fish to red fleshed fish

This special brew's "Sake Meter Value", which is a measurement of the residual sugar remaining (or in this case not remaining) in a sake is quite high, clocking in at +11. In a world where higher is drier, this is quite high, and the sake quite dry! Structured and crisp, delicious at any temperature but especially slightly warmed, and delicious with all kinds of seafood. Hitakami sake are highly sought after by top sushi chefs in Japan for their careful consideration and decades of practice with precisely what kinds of sake will match best with seafood and sushi.