



Diploria labyrinthiformis spawning prediction dates and times around the Caribbean

	Date of Full Moon	Predicted dates of Dlab spawning					
		NAFM	9	10	11	12	13
June	3rd	June	12th	13th	14th	15th	16th
July	3rd	July	12th	13th	14th	15th	16th
August	1st	August	10th	11th	12th	13th	14th
August	30th	September	8th	9th	10th	11th	12th
September	28th	October	7th	8th	9th	10th	11th

Colour code
 very probable  possible

Predicted times of Dlab spawning:

Setting: from 30 to 55 minutes BEFORE Sunset

Spawning: from 10 to 100 minutes BEFORE Sunset

Citations:

KL Marhaver, VF Chamberland, and MJA Vermeij, "Coral Spawning Predictions, Southern Caribbean, 2007–2023." CARMABI, Curacao

Sellares, R.I., Villalpando, M.F., & Valdez, A. "Predicción desoves de coral, sureste de República Dominicana 2019-2023." FUNDEMAR, República Dominicana.

AT Banaszak, S Mendoza Quiroz "Coral Spawning Predictions, Mexican Caribbean, 2007–2023" CORALIUM-UNAM, Mexico