12-Day Round-trip Cape Town: South Africa & Namibia





When Monday 2nd Jan 2023

For 12 nights

Ship Norwegian Jade

Cruise From Only

£829

*Last updated 21st Dec 2022

What's Included

12 nights aboard the Norwegian Jade

Upgrade to **Free at Sea** for £249pp. Choose 2 Offers from the list below. Book a suite and receive all applicable offers at no additional cost.

T Premium Beverage Package

Speciality Dining Package

☐ Shore Excursions Package

--- Family and Friends Offer

Award winning onboard entertainment

Complimentary 24-hour room service

Port Taxes and Fees

ABTA and ATOL Protection*

Itinerary

	Arrive Depart
2nd Jan 2023 Cape Town, South Africa, embark on the Norwegian Jade	<u>}</u>
3rd Jan 2023 Cape Town, South Africa	16:00
4th Jan 2023 Mossel Bay, South Africa	08:00 16:00
5th Jan 2023 Gqeberha (ex Port Elizabeth), South Africa	06:00 17:00
6th Jan 2023 Richards Bay, South Africa	18:00
7th Jan 2023 Richards Bay, South Africa	21:00

8th Jan 2023 Durban, South Africa	06:00 15:00
9th Jan 2023 At Sea	
10th Jan 2023 At Sea	
11th Jan 2023 Lüderitz, Namibia	08:00 17:30
12th Jan 2023 Walvis Bay, Namibia	07:00 17:00
13th Jan 2023 At Sea	
14th Jan 2023 Cape Town, South Africa, disembark the Norwegian Jad	<u>e</u> 07:00

Your Holiday Is Safe With Us



Fusion Cruises Terms and Conditions

All offers and prices are subject to change and availability at time of booking. Prices are based on twin occupancy sharing unless otherwise stated and are subject to Fusion Holidays and the Tour Operator's terms and conditions. Additional cabin, flight and other supplements may apply in addition to the pricing shown above. Flight details, timings and routing may be subject to alteration. Additional charges may also apply. Any advertised Onboard Spending money or additional package benefits will be per cabin based on twin occupancy sharing. *Not all holidays are ATOL protected. Please ask us to confirm what protection may apply to your booking. Errors and omissions excepted E&OE. Offers can be withdrawn at anytime.