Visa applications onhand for subclass 190 Skilled - Nominated as at 28/02/2021 where occupation unit group is 2342 Chemists, and Food and Wine Scientists and client location of In Australia Response to FOI request 21/03/00092

Source: Department of Home Affairs, 2021 (DD-8986.01)

Note 1: Includes primary applicants only.

	Snapshot Date
Visa Subclass	28/02/202 ²
190 Skilled - Nominated Total	2

Visa applications onhand for subclass 190 Skilled - Nominated as at 28/02/2021 where occupation unit group is 2342 Chemists, and Food and Wine Scientists and client location of Outside Australia Response to FOI request 21/03/00092

Source: Department of Home Affairs, 2021 (DD-8986.02)

Note 1: Includes primary applicants only.

	Snapshot Date
Visa Subclass	28/02/2021
190 Skilled - Nominated Total	Ę

Visa applications onhand for subclass 190 Skilled - Nominated as at 28/02/2021 where occupation unit group is 2342 Chemists, and Food and Wine Scientists and client location of In Australia with state/territory of New South Wales Response to FOI request 21/03/00092

Source: Department of Home Affairs, 2021 (DD-8986.03)

Note 1: Includes primary applicants only.

Note 2: Where applicable, with regards to immigration-specific data and as per current privacy guidelines, the Department's policy is to mask numbers which are less than five.

	Snapshot Date
Visa Subclass	28/02/2021
190 Skilled - Nominated Total	< 5

Visa applications onhand for subclass 190 Skilled - Nominated as at 28/02/2021 where occupation unit group is 2342 Chemists, and Food and Wine Scientists and client location of Outside Australia with state/territory of New South Wales Response to FOI request 21/03/00092

Source: Department of Home Affairs, 2021 (DD-8986.04)

Note 1: Includes primary applicants only.

Note 2: Where applicable, with regards to immigration-specific data and as per current privacy guidelines, the Department's policy is to mask numbers which are less than five.

	Snapshot Date
Visa Subclass	28/02/2021
190 Skilled - Nominated Total	< 5