

Table 22. Inventories of natural and enriched uranium by material type as of end of year, 2019–2023
 thousand pounds U₃O₈ equivalent

Type of uranium inventory owned by	Inventories at the end of the year				
	2019	2020	2021	2022	P2023
Owners and operators of U.S. civilian nuclear power reactors inventories	113,146	106,863	108,503	102,409	109,998
Uranium concentrate (U ₃ O ₈)	24,350	21,868	19,726	18,878	21,055
Natural UF ₆	40,375	37,806	36,400	31,075	30,932
Enriched UF ₆	36,608	40,712	43,195	46,059	53,002
Fabricated fuel (not inserted into a reactor)	11,813	6,477	9,182	6,397	5,009
U.S. supplier inventories	17,517	24,158	33,155	40,661	42,070
Uranium concentrate (U ₃ O ₈)	7,435	17,713	28,465	33,743	35,978
Natural UF ₆	W	W	W	W	W
Enriched UF ₆	W	W	W	W	W
Fabricated fuel (not inserted into a reactor)	0	0	0	0	0
Total Commercial Inventories	130,662	131,020	141,658	143,070	152,068

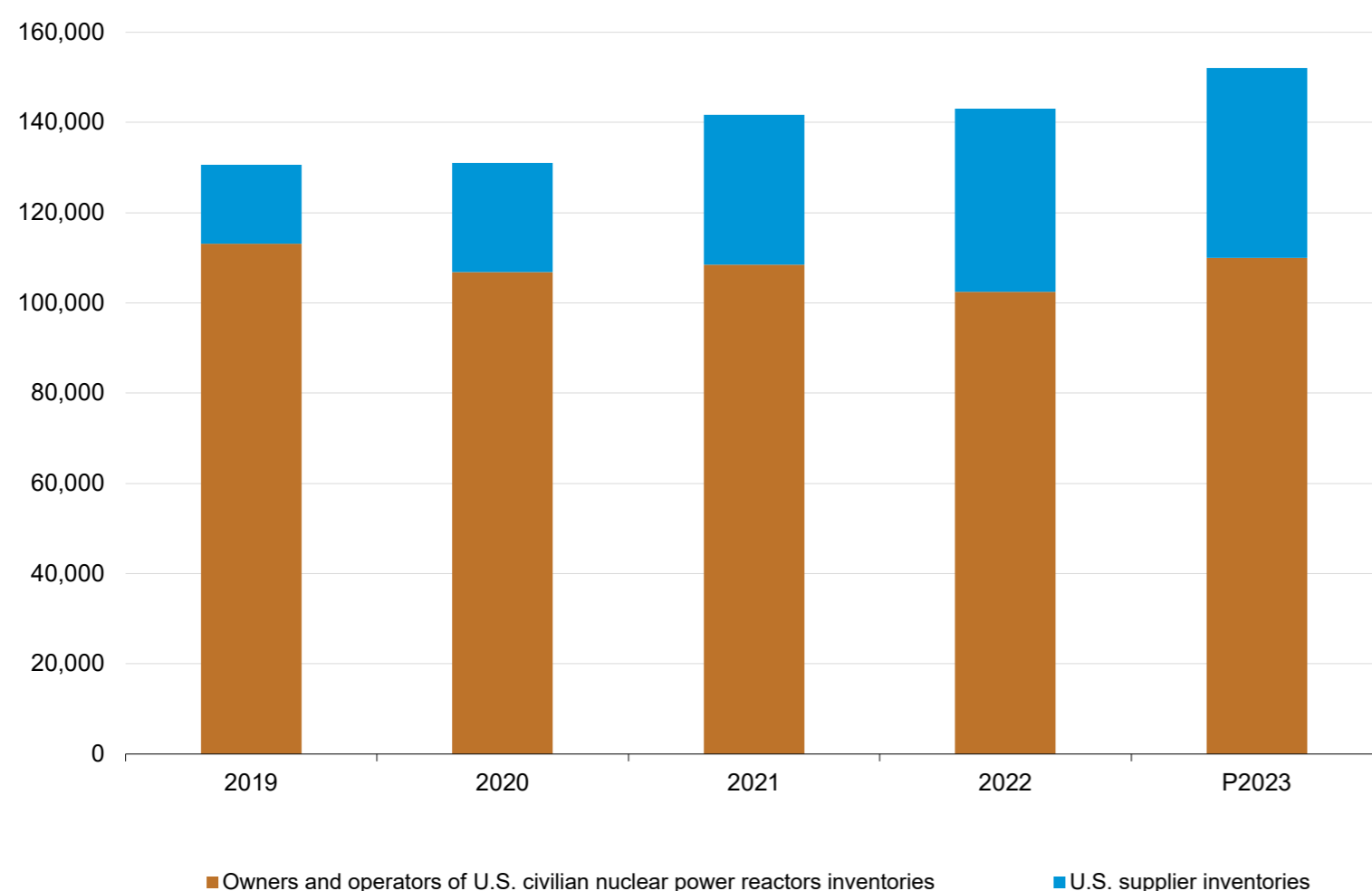
P = Preliminary data. Final 2022 inventory data reported in the 2023 survey.

W = Data withheld to avoid disclosure of individual company data.

Note: Totals may not equal sum of components because of independent rounding.

Data Source: U.S. Energy Information Administration, Form EIA-858, *Uranium Marketing Annual Survey* (2019–2023)

Figure 20. Commercial inventories of natural and enriched uranium as of end of year, 2019–2023
 thousand pounds U₃O₈ equivalent

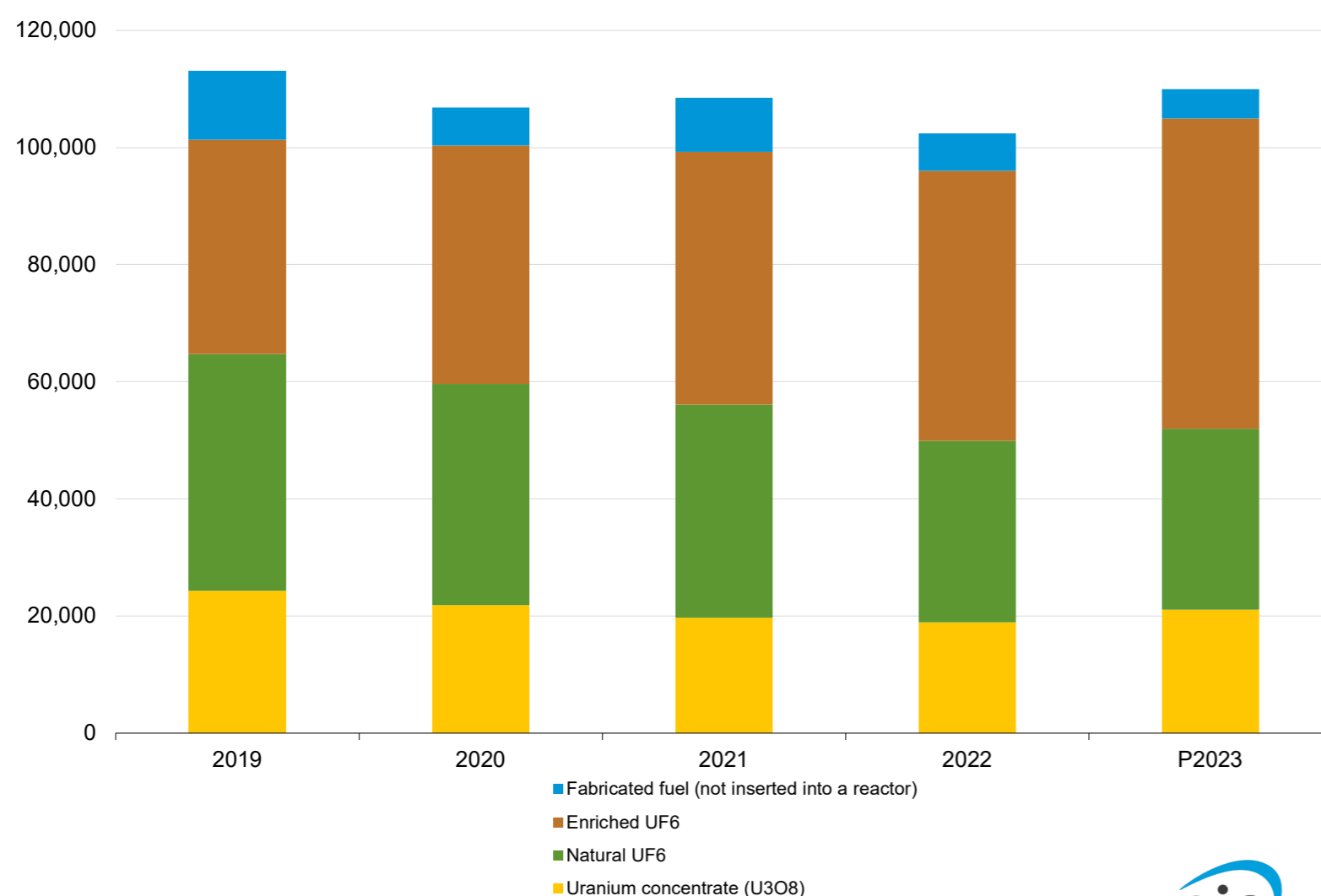


P = Preliminary data. Final 2022 inventory data reported in the 2023 survey.

Data Source: U.S. Energy Information Administration, Form EIA-858, *Uranium Marketing Annual Survey* (2019–2023)



Figure 21. Owners and operators of U.S. civilian nuclear power reactors inventories by material type as of end of year, 2019–2023
 thousand pounds U₃O₈ equivalent



P = Preliminary data. Final 2022 inventory data reported in the 2023 survey.

Data Source: U.S. Energy Information Administration, Form EIA-858, *Uranium Marketing Annual Survey* (2020–2023)

