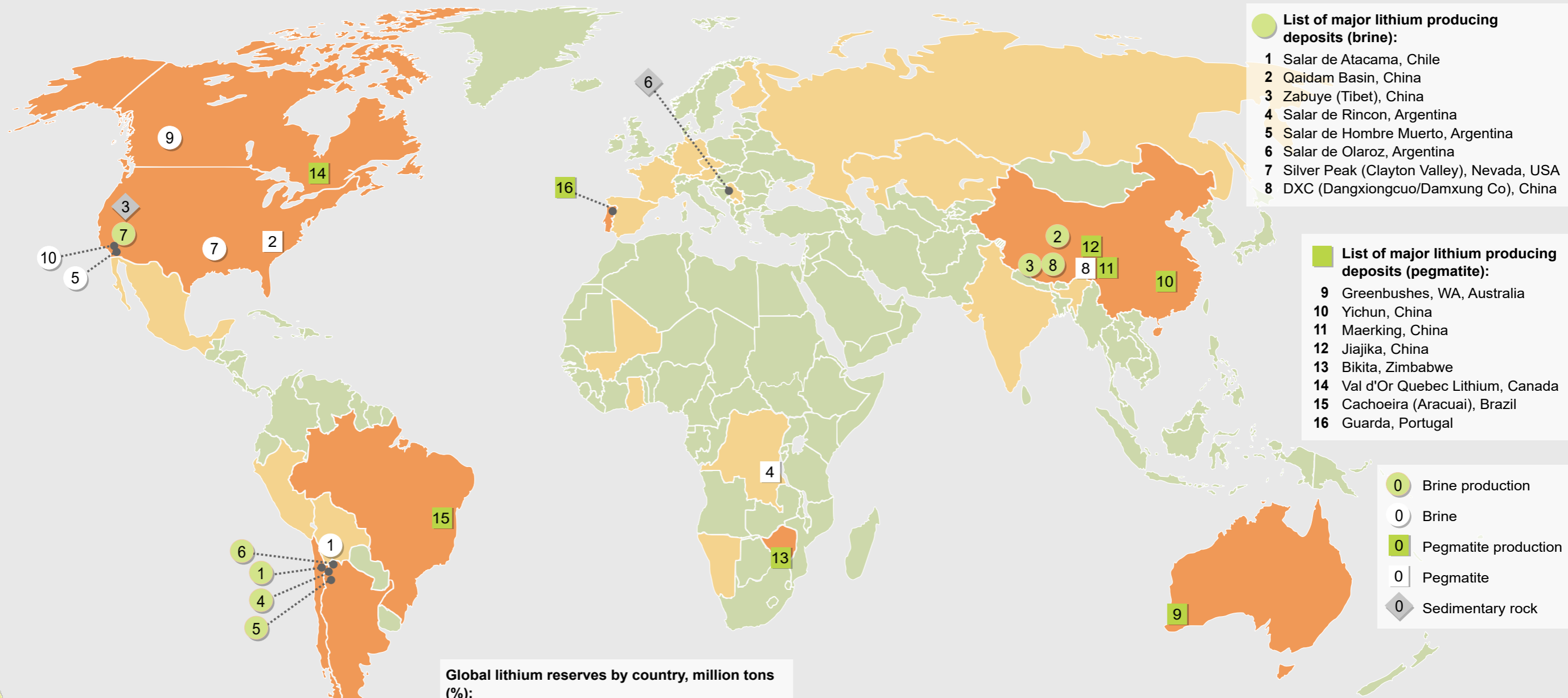


# Lithium Resources in the World



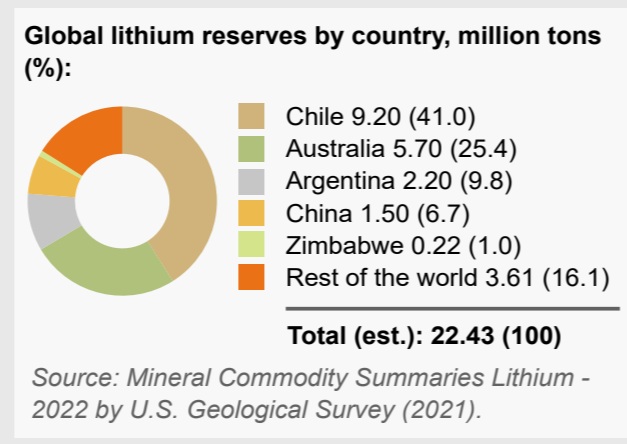
- List of major lithium producing deposits (brine):**
- 1 Salar de Atacama, Chile
  - 2 Qaidam Basin, China
  - 3 Zabuye (Tibet), China
  - 4 Salar de Rincon, Argentina
  - 5 Salar de Hombre Muerto, Argentina
  - 6 Salar de Olaroz, Argentina
  - 7 Silver Peak (Clayton Valley), Nevada, USA
  - 8 DXC (Dangxiangcuo/Damxung Co), China

- List of major lithium producing deposits (pegmatite):**
- 9 Greenbushes, WA, Australia
  - 10 Yichun, China
  - 11 Maerking, China
  - 12 Jiajika, China
  - 13 Bikita, Zimbabwe
  - 14 Val d'Or Quebec Lithium, Canada
  - 15 Cachoeira (Aracuai), Brazil
  - 16 Guarda, Portugal

- 0 Brine production
- 0 Brine
- 0 Pegmatite production
- 0 Pegmatite
- 0 Sedimentary rock



- Lithium active producing countries
- Lithium non-producing countries with identified resources



- List of lithium deposits greater than 300 000 tonnes:**
- |                                |                              |   |
|--------------------------------|------------------------------|---|
| 1 Uyuni, Bolivia               | 4 Manono/Kitotolo, Congo     | 8 Gajika, China                         |
| 1 Salar de Atacama, Chile      | 4 Salar de Rincon, Argentina | 9 Greenbushes, WA, Australia            |
| 2 Kings Mountain Belt, NC, USA | 5 Brawley, California, USA   | 9 Beaverhill, Alberta, Canada           |
| 2 Qaidam Basin, China          | 6 Jadar Valley, Serbia       | 10 Yichun, China                        |
| 3 Kings Valley, Nevada, USA    | 5 Hombre Muerto, Argentina   | 10 Salton Sea, California, USA          |
| 3 Zabuye (Tibet), China        | 7 Smackover, Arkansas, USA   | 7 Silver Peak (Clayton Valley), NV, USA |

