



HIGH PURITY INGREDIENTS

Pfanstiehl

SUCROSE

100⁺
Years

A product card for Sucrose. The background features a molecular structure of sucrose and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

TREHALOSE

100⁺
Years

A product card for Trehalose. The background features a molecular structure of trehalose and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

GALACTOSE

100⁺
Years

A product card for Galactose. The background features a molecular structure of galactose and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

ARGININE

100⁺
Years

A product card for Arginine. The background features a molecular structure of arginine and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

HISTIDINE

100⁺
Years

A product card for Histidine. The background features a molecular structure of histidine and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

MALTOSE

100⁺
Years

A product card for Maltose. The background features a molecular structure of maltose and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

MANNITOL

100⁺
Years

A product card for Mannitol. The background features a molecular structure of mannitol and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

MANNOSE

100⁺
Years

A product card for Mannose. The background features a molecular structure of mannose and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

**SODIUM
SUCCINATE
(HEXAHYDRATE)**

100⁺
Years

A product card for Sodium Succinate (Hexahydrate). The background features a molecular structure of the compound and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

METHIONINE

100⁺
Years

A product card for Methionine. The background features a molecular structure of methionine and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

GLUTAMINE

100⁺
Years

A product card for Glutamine. The background features a molecular structure of glutamine and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

TRIS BASE

100⁺
Years

A product card for Tris Base. The background features a molecular structure of tris base and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

TRIS HCL

100⁺
Years

A product card for Tris HCL. The background features a molecular structure of tris HCL and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Pfanstiehl

**SODIUM
GLUCONATE**

100⁺
Years

A product card for Sodium Gluconate. The background features a molecular structure of sodium gluconate and a glass vial containing a white powder. The Pfanstiehl logo is in the top left corner, and the text '100+ Years' is in the bottom right corner.

Biopharma/Pharma Excipients – High Purity, Low Endotoxin, Low Metals

- Sucrose
- Trehalose
- Galactose
- Mannitol
- Maltose
- Mannose
- Sodium Succinate Hexahydrate
- Histidine
- Histidine HCl
- Arginine
- Arginine HCl
- L-Methionine
- L-Glutamine
- Tris Base
- Tris HCl
- Sodium Gluconate

Large Volume Parenterals APIs/Excipients – High Purity, Low Endotoxin, Low Metals

- Ammonium Lactate
- Sodium Lactate
- Sodium Gluconate