



PUREBEAU

Quality check report

To who it may concern

Berlin, September 23rd, 2015

Purebeau T needle System - hygienic safety run back protection system

Needle type T (round) and TF (flat)
Art no.: 6322.001, 6323.000, 6323.001, 6323.003, 6323.003TO, 6323.005 T
– round 6324.003, 6324.005, 6324.007 T – flat, 6326.003, 6326.005
come with run back protection as described in our handpen
instruction sheet attached. We carry double protection and with
using the run back protection needles there is no leaking into the
handpen driving section or abroad.
material: stainless – steel CrNi
needle diameter of one needle 0,35

length of the needle: 50 mm

classification:	1er T	Ø 0,35	ca. 0,05 g
	2er T	Ø 0,70	ca. 0,13 g*
	3er T/TO	Ø 0,79 / 0,70	ca. 0,19 g*
	5er T	Ø 0,86	ca. 0,26 g*
	3er TF	Ø 0,35 x 1,05	ca. 0,19 g*
	5er TF	Ø 0,35 x 1,75	ca. 0,26 g*
	7er TF	Ø 0,35 x 2,45	ca. 0,37 g*

***Data could slight deviate**

quality checking mode: control the diameter of needle as noted
as well as the weight.

material: always CrNi

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PUREBEAU

Packing: sterile packing of 6l71 gr + PE
needles single packed per 20 pieces/ packing, cardboard

Quality checking report: All needles must be packed accordingly and bear a production batch control date. The sealed package must be sealed and not open at any side. All needles must be packed into box at 20 pcs each.
Check the seal , the batch dates and the closed packaging.

Sterilisation: EO – gas
Sterile date correspond the last 4 numbers the imprint xxxx ABCD
AB month
CD Year
Sterilisation will documented by the producer as follows per batch:

The sterilization is done with EO-Gas sterilization at 22-24 C at 75% EO Gas and 90% CO2. The period of time is 7 hours at 35 % relativ air moisture. After this step the EO Gas is eliminated through compulsive vatinlating for 2 hours.

Quality checking report: Please check the seal, the batch dates and the box. If all marking of the batch and the sealing is okay, then the quality is met.

Purebeau Needle Tip System

Art. 6320.050- 059 , 6322.057, 6326.057, 6318.051/3/5/7 are out of medical PE, manufactured to guide the needle precise and control the pigment flow.

Packing: sterile packing of 6l71 gr + PE
All tips packed per 20 pieces/ packing, cardboard

Quality checking report: All tips must be packed accordingly and bear a production batch control date. The sealed package must be sealed and not open at any side. All tip must be packed into box at 20 pcs each.
Check the seal , the batch dates and the closed packaging.

Sterilisation: EO – gas
Sterile date correspond the last 4 numbers the imprint xxxx ABCD
AB month
CD Year
Sterilisation will documented by the producer as follows per batch:

The sterilization is done with EO-Gas sterilization at 22-24 C at 75% EO Gas and 90% CO2. The period of time is 7 hours at 35 % relativ air moisture. After this step the EO Gas is eliminated through compulsive ventilating for 2 hours.

Quality checking report: Please check the seal, the batch dates and the box. If all marking of the batch and the sealing is okay, then the quality is met.

Purebeau Catridge System

Art. 4711.001, 002, 003, 005, 007, 009, 020
material: stainless – steel CrNi
needle diameter of one needle 0,35

length of the needle: 50 mm

classification:	1er T	Ø 0,35	ca. 0,05 g
	2er T	Ø 0,70	ca. 0,13 g*
	3er T/TO	Ø 0,79 / 0,70	ca. 0,19 g*
	5er T	Ø 0,86	ca. 0,26 g*
	3er TF	Ø 0,35 x 1,05	ca. 0,19 g*
	5er TF	Ø 0,35 x 1,75	ca. 0,26 g*
	7er TF	Ø 0,35 x 2,45	ca. 0,37 g*

*Data could slight deviate

quality checking mode: control the diameter of needle as noted as well as the weight.

material: always CrNi, Cartidge body PE – med.

Packing: sterile packing of 6l71 gr + PE
needles single packed per 20 pieces/ packing, cardboard

Quality checking report: All needles must be packed accordingly and bear a production batch control date. The sealed package must be sealed and not open at any side. All needles must be packed into box at 20 pcs each.
Check the seal , the batch dates and the closed packaging.

Sterilisation: EO – gas
Sterile date correspond the last 4 numbers the imprint xxxx ABCD
AB month
CD Year
Sterilisation will documented by the producer as follows per batch:

The sterilization is done with EO-Gas sterilization at 22-24 C at 75% EO Gas and 90% CO2. The period of time is 7 hours at 35 % relativ air moisture. After this step the EO Gas is eliminated through compulsive vatinlating for 2 hours.

Quality checking report: Please check the seal, the batch dates and the box. If all marking of the batch and the sealing is okay, then the quality is met.

Berlin, September 23rd, 2015

Purebeau New cosmetics GmbH



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