

	PHA VersaStream Sampling Lines	Revision 1
Internal Document	4.9 Labeling	Seite 1 von 29

Issued	Signature	Date
Rayk Jürgensen		
Reviewed	Signature	Date
Approved	Signature	Date
Bernd Lindner		

Document History Log

Rev.	Date / By	Modifications
0	10.12.2013 / RJ	Initial version
1	09.04.2015 / RJ	Complete sampling line versions

Erstellt: R. Jürgensen Datum: 2015-04-09 Datei: 4.9_Labeling_rev1	Freigabe: R.Jürgensen Datum: 2015-04-09
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1. Label Layout: BPM Connector Sampling Lines

Dimension Inlay: 105 mm x 100 mm

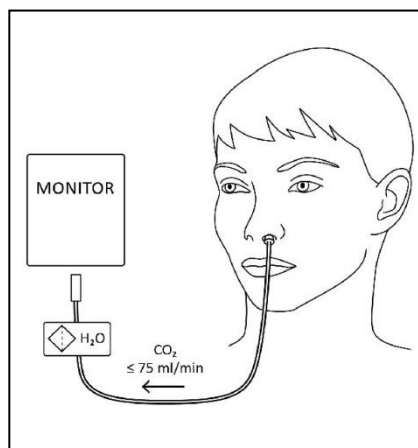
Dimension Box Label: 68 mm x 99 mm

Ref.: 7090121001, Typ: P-S-BPM-200

Single Port Nasal Prong, Adult, Short Term

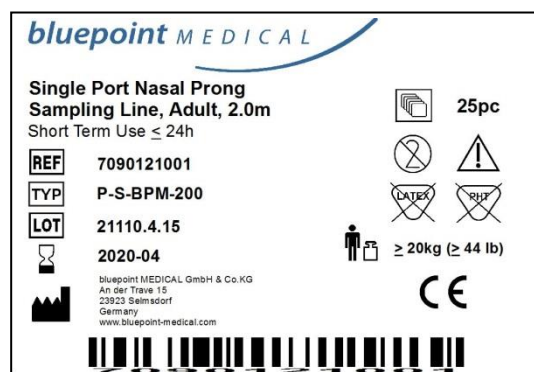


Front view



Rear view

Box Label



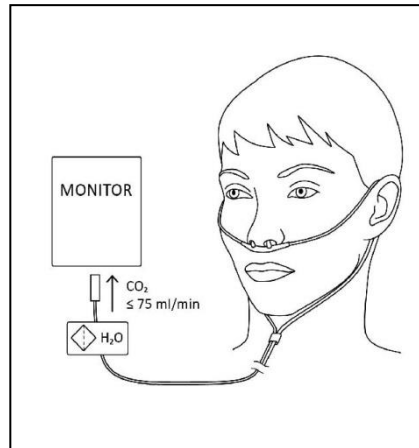
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Datum: 2015-04-09	Datum: 2015-04-09
Datei: 4.9_Labeling_rev1	

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Ref.: 7090121002, Typ: NA-S-BPM-200
Nasal Sampling Line, Adult, Short Term

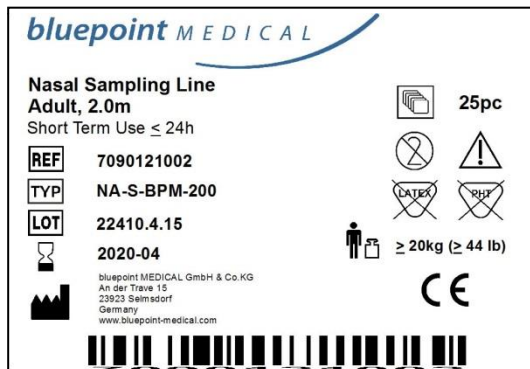


Front view



Rear view

Box Label



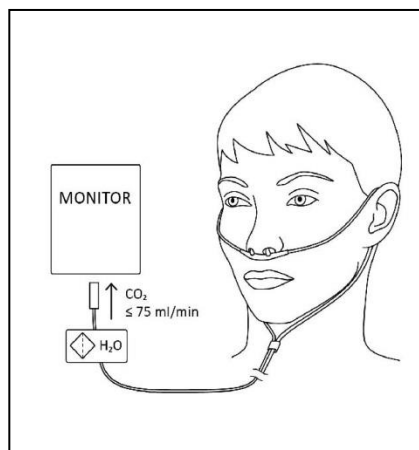
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121003, Typ: NP-S-BPM-200
Nasal Sampling Line, Pediatric, Short Term

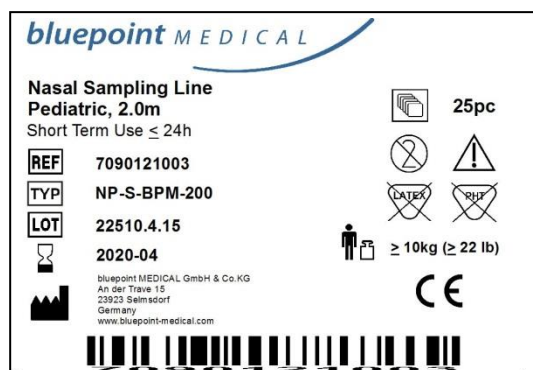


Front view



Rear view

Box Label



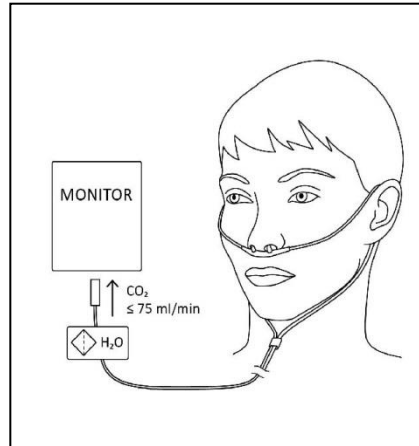
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121004, Typ: NI-S-BPM-200
Nasal Sampling Line, Infant, Short Term

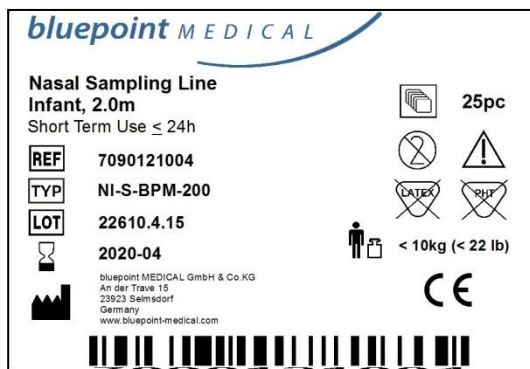


Front view



Rear view

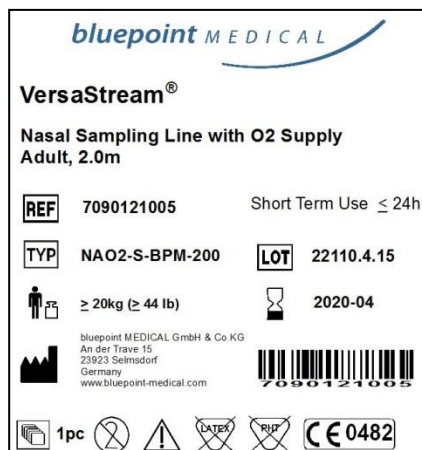
Box Label



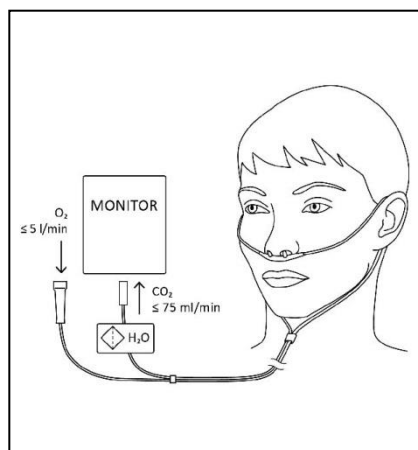
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121005, Typ: NAO2-S-BPM-200
Nasal Sampling Line with O2 Supply, Adult, Short Term

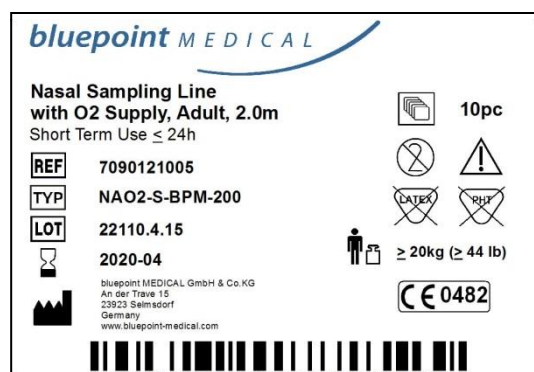


Front view



Rear view

Box Label



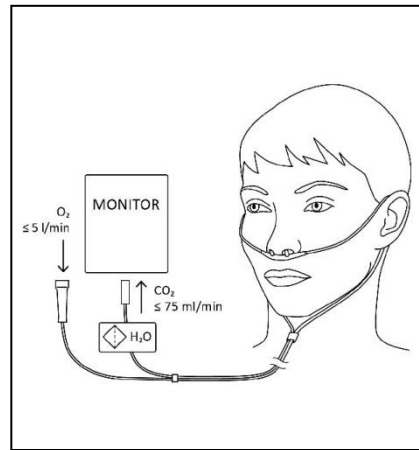
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R. Jürgensen Datum: 2015-04-09
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Ref.: 7090121006, Typ: NPO2-S-BPM-200
Nasal Sampling Line with O2 Supply, Pediatric, Short Term

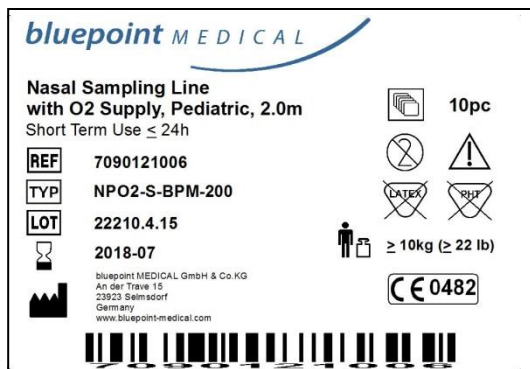


Front view



Rear view

Box Label



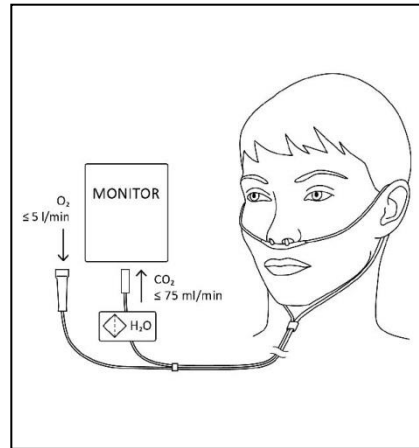
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121007, Typ: NIO2-S-BPM-200
Nasal Sampling Line with O2 Supply, Infant, Short Term

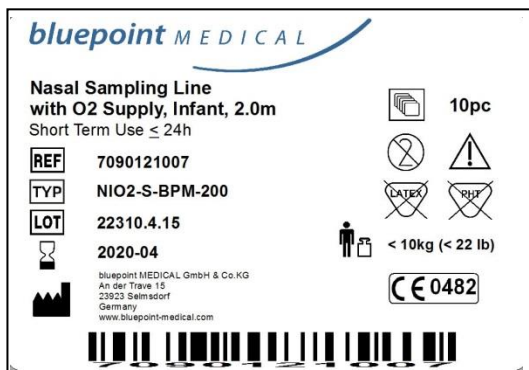


Front view



Rear view

Box Label



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Ref.: 7090121008, Typ: NA-L-BPM-200
Nasal Sampling Line, Adult, Long Term

Is identical with Ref.: 7090121002, Typ: NA-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121009, Typ: NP-L-BPM-200
Nasal Sampling Line, Pediatric, Long Term

Is identical with Ref.: 7090121003, Typ: NP-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121010, Typ: NI-L-BPM-200
Nasal Sampling Line, Infant, Long Term

Is identical with Ref.: 7090121004, Typ: NI-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121011, Typ: NAO2-L-BPM-200
Nasal Sampling Line with O2 Supply, Adult, Long Term

Is identical with Ref.: 7090121005, Typ: NAO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121012, Typ: NPO2-L-BPM-200
Nasal Sampling Line with O2 Supply, Pediatric, Long Term

Is identical with Ref.: 7090121006, Typ: NPO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121013, Typ: NIO2-L-BPM-200
Nasal Sampling Line with O2 Supply, Infant, Long Term

Is identical with Ref.: 7090121007, Typ: NIO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

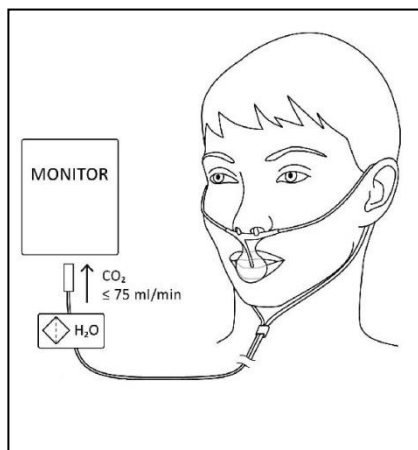
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R. Jürgensen Datum: 2015-04-09
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Ref.: 7090121014, Typ: ONA-S-BPM-200
Oral/Nasal Sampling Line, Adult, Short Term

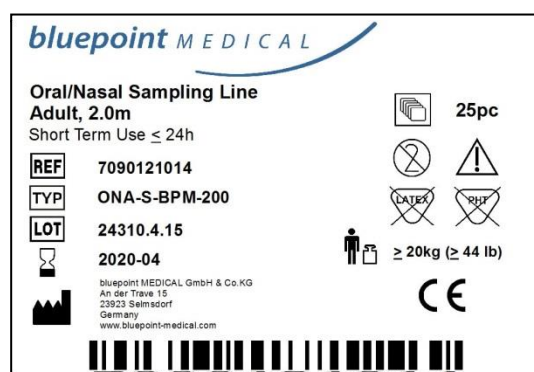


Front view



Rear view

Box Label

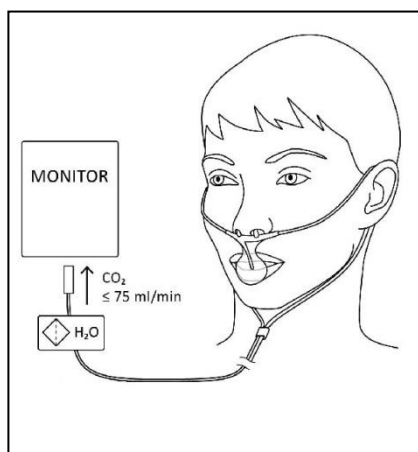


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Ref.: 7090121015, Typ: ONP-S-BPM-200
Oral/Nasal Sampling Line, Pediatric, Short Term

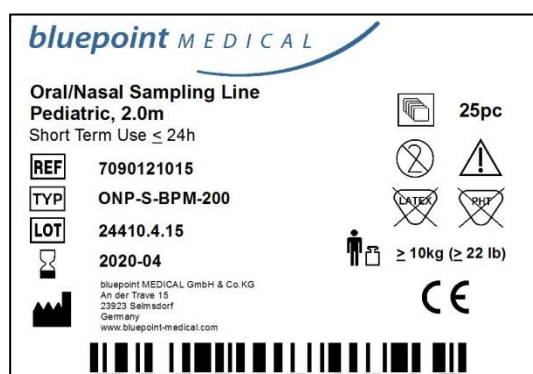


Front view



Rear view

Box Label



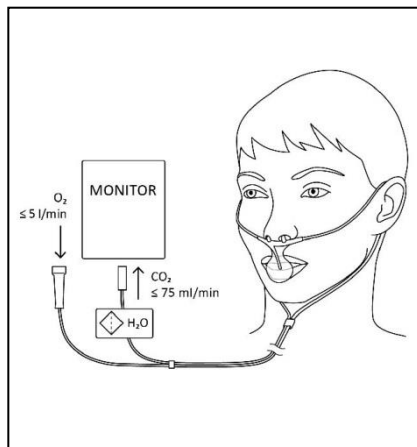
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121016, Typ: ONAO2-S-BPM-200
Oral/Nasal Sampling Line with O2 Supply, Adult, Short Term



Front view



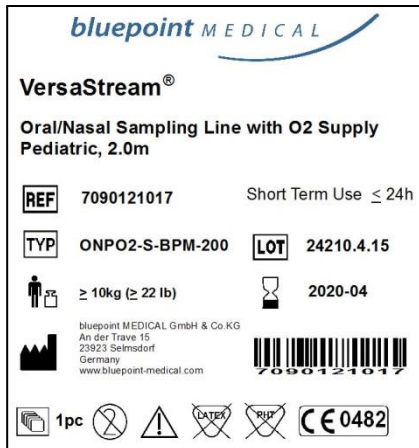
Rear view

Box Label

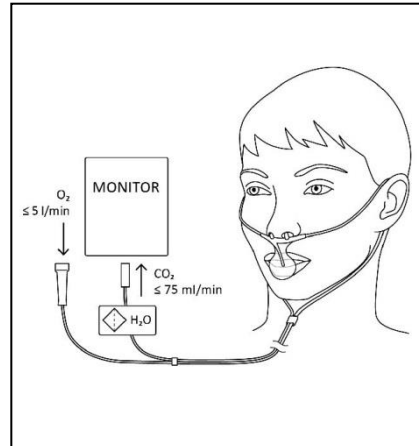


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Ref.: 7090121017, Typ: ONPO2-S-BPM-200
Oral/Nasal Sampling Line with O2 Supply, Pediatric, Short Term

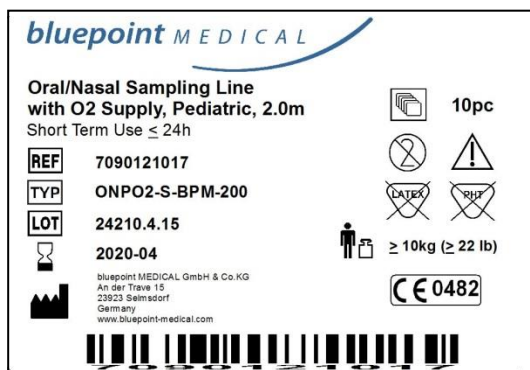


Front view



Rear view

Box Label



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**Ref.: 7090121018, Typ: ONA-L-BPM-200
Nasal Sampling Line, Adult, Long Term**

**Is identical with Ref.: 7090121014, Typ: ONA-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121019, Typ: ONP-L-BPM-200
Nasal Sampling Line, Pediatric, Long Term**

**Is identical with Ref.: 7090121015, Typ: ONP-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121020, Typ: ONAO2-L-BPM-200
Nasal Sampling Line with O2 Supply, Adult, Long Term**

**Is identical with Ref.: 7090121016, Typ: ONAO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121021, Typ: ONPO2-L-BPM-200
Nasal Sampling Line with O2 Supply, Pediatric, Long Term**

**Is identical with Ref.: 7090121017, Typ: ONPO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

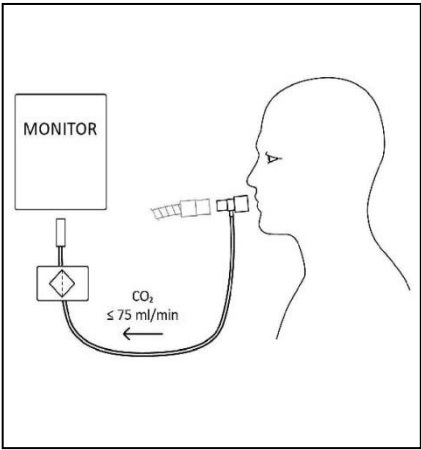
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
Datei: 4.9_Labeling_rev1	

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Ref.: 7090121022, Typ: A22-S-BPM-200
 Airway Adapter Sampling Line, Adult/Pediatric, Short Term

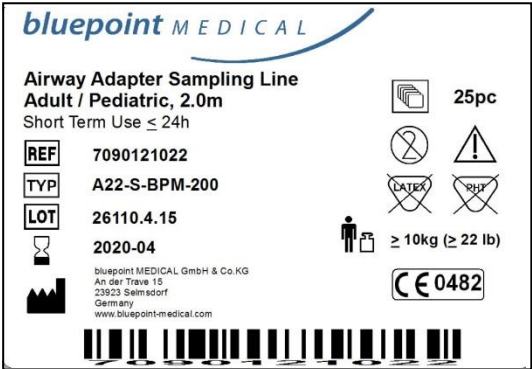


Front view



Rear view

Box Label



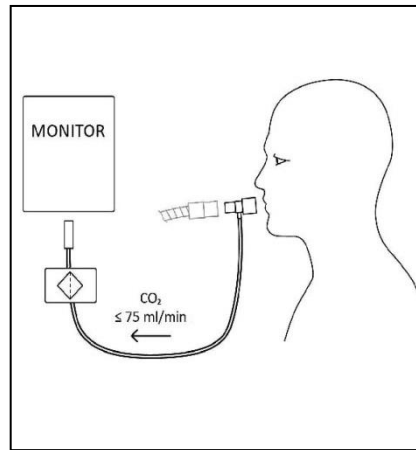
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121023, Typ: A4.0-S-BPM-200
Airway Adapter Sampling Line, Infant, Short Term

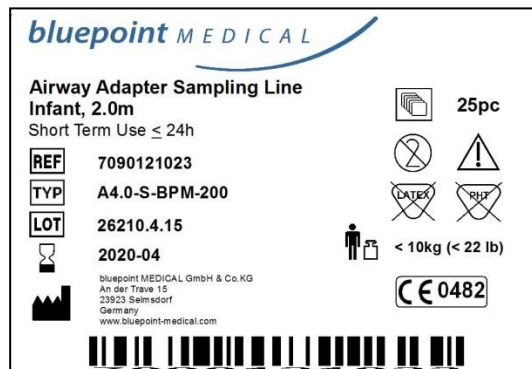


Front view



Rear view

Box Label



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Ref.: 7090121024, Typ: A22-L-BPM-200

Airway Adapter Sampling Line, Adult/Pediatric, Long Term

Is identical with Ref.: 7090121022, Typ: A22-S-BPM-200

Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121025, Typ: A4.0-L-BPM-200

Airway Adapter Sampling Line, Infant, Long Term

Is identical with Ref.: 7090121023, Typ: A4.0-S-BPM-200

Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

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2. Label Layout: LLM Connector Sampling Lines

Ref.: 7090121026, Typ: P-S-LLM-200
Single Port Nasal Prong, Adult, Short Term

Is identical with Ref.: 7090121001, Typ: P-S-BPM-200

Ref.: 7090121027, Typ: NA-S-LLM-200
Nasal Sampling Line, Adult, Short Term

Is identical with Ref.: 7090121002, Typ: NA-S-BPM-200

Ref.: 7090121028, Typ: NP-S-LLM-200
Nasal Sampling Line, Pediatric, Short Term

Is identical with Ref.: 7090121003, Typ: NP-S-BPM-200

Ref.: 7090121029, Typ: NI-S-LLM-200
Nasal Sampling Line, Infant, Short Term

Is identical with Ref.: 7090121004, Typ: NI-S-BPM-200

Ref.: 7090121030, Typ: NAO2-S-LLM-200
Nasal Sampling Line with O2 Supply, Adult, Short Term

Is identical with Ref.: 7090121005, Typ: NAO2-S-BPM-200

Ref.: 7090121031, Typ: NPO2-S-LLM-200
Nasal Sampling Line with O2 Supply, Pediatric, Short Term

Is identical with Ref.: 7090121006, Typ: NPO2-S-BPM-200

Ref.: 7090121032, Typ: NIO2-S-LLM-200
Nasal Sampling Line with O2 Supply, Infant, Short Term

Is identical with Ref.: 7090121007, Typ: NIO2-S-BPM-200

Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R. Jürgensen Datum: 2015-04-09
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Ref.: 7090121033, Typ: NA-L-LLM-200
Nasal Sampling Line, Adult, Long Term

Is identical with Ref.: 7090121002, Typ: NA-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121034, Typ: NP-L-LLM-200
Nasal Sampling Line, Pediatric, Long Term

Is identical with Ref.: 7090121003, Typ: NP-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121035, Typ: NI-L-LLM-200
Nasal Sampling Line, Infant, Long Term

Is identical with Ref.: 7090121004, Typ: NI-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121036, Typ: NAO2-L-LLM-200
Nasal Sampling Line with O2 Supply, Adult, Long Term

Is identical with Ref.: 7090121005, Typ: NAO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121037, Typ: NPO2-L-LLM-200
Nasal Sampling Line with O2 Supply, Pediatric, Long Term

Is identical with Ref.: 7090121006, Typ: NPO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121038, Typ: NIO2-L-LLM-200
Nasal Sampling Line with O2 Supply, Infant, Long Term

Is identical with Ref.: 7090121007, Typ: NIO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

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**Ref.: 7090121039, Typ: ONA-S-LLM-200
Oral/Nasal Sampling Line, Adult, Short Term**

Is identical with Ref.: 7090121014, Typ: ONA-S-BPM-200

**Ref.: 7090121040, Typ: ONP-S-LLM-200
Oral/Nasal Sampling Line, Pediatric, Short Term**

Is identical with Ref.: 7090121015, Typ: ONP-S-BPM-200

**Ref.: 7090121041, Typ: ONAO2-S-LLM-200
Oral/Nasal Sampling Line with O2 Supply, Adult, Short Term**

Is identical with Ref.: 7090121016, Typ: ONAO2-S-BPM-200

**Ref.: 7090121042, Typ: ONPO2-S-LLM-200
Oral/Nasal Sampling Line with O2 Supply, Pediatric, Short Term**

Is identical with Ref.: 7090121017, Typ: ONPO2-S-BPM-200

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**Ref.: 7090121043, Typ: ONA-L-LLM-200
Nasal Sampling Line, Adult, Long Term**

**Is identical with Ref.: 7090121014, Typ: ONA-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121044, Typ: ONP-L-LLM-200
Nasal Sampling Line, Pediatric, Long Term**

**Is identical with Ref.: 7090121015, Typ: ONP-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121045, Typ: ONAO2-L-LLM-200
Nasal Sampling Line with O2 Supply, Adult, Long Term**

**Is identical with Ref.: 7090121016, Typ: ONAO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121046, Typ: ONPO2-L-LLM-200
Nasal Sampling Line with O2 Supply, Pediatric, Long Term**

**Is identical with Ref.: 7090121017, Typ: ONPO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

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Ref.: 7090121047, Typ: A22-S-LLM-200
Airway Adapter Sampling Line, Adult/Pediatric, Short Term

Is identical with Ref.: 7090121022, Typ: A22-S-BPM-200

Ref.: 7090121048, Typ: A4.0-S-LLM-200
Airway Adapter Sampling Line, Infant, Short Term

Is identical with Ref.: 7090121023, Typ: A4.0-S-BPM-200

Ref.: 7090121049, Typ: A22-L-LLM-200
Airway Adapter Sampling Line, Adult/Pediatric, Long Term

Is identical with Ref.: 7090121022, Typ: A22-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121050, Typ: A4.0-L-LLM-200
Airway Adapter Sampling Line, Infant, Long Term

Is identical with Ref.: 7090121023, Typ: A4.0-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

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3. Label Layout: RES Connector Sampling Lines

Ref.: 7090121077, Typ: P-S-RES-200
Single Port Nasal Prong, Adult, Short Term

Is identical with Ref.: 7090121001, Typ: P-S-BPM-200

Ref.: 7090121078, Typ: NA-S-RES-200
Nasal Sampling Line, Adult, Short Term

Is identical with Ref.: 7090121002, Typ: NA-S-BPM-200

Ref.: 7090121079, Typ: NP-S-RES-200
Nasal Sampling Line, Pediatric, Short Term

Is identical with Ref.: 7090121003, Typ: NP-S-BPM-200

Ref.: 7090121080, Typ: NI-S-RES-200
Nasal Sampling Line, Infant, Short Term

Is identical with Ref.: 7090121004, Typ: NI-S-BPM-200

Ref.: 7090121081, Typ: NAO2-S-RES-200
Nasal Sampling Line with O2 Supply, Adult, Short Term

Is identical with Ref.: 7090121005, Typ: NAO2-S-BPM-200

Ref.: 7090121082, Typ: NPO2-S-RES-200
Nasal Sampling Line with O2 Supply, Pediatric, Short Term

Is identical with Ref.: 7090121006, Typ: NPO2-S-BPM-200

Ref.: 7090121083, Typ: NIO2-S-RES-200
Nasal Sampling Line with O2 Supply, Infant, Short Term

Is identical with Ref.: 7090121007, Typ: NIO2-S-BPM-200

Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121084, Typ: NA-L-RES-200
Nasal Sampling Line, Adult, Long Term

Is identical with Ref.: 7090121002, Typ: NA-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121085, Typ: NP-L-RES-200
Nasal Sampling Line, Pediatric, Long Term

Is identical with Ref.: 7090121003, Typ: NP-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121086, Typ: NI-L-RES-200
Nasal Sampling Line, Infant, Long Term

Is identical with Ref.: 7090121004, Typ: NI-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121087, Typ: NAO2-L-RES-200
Nasal Sampling Line with O2 Supply, Adult, Long Term

Is identical with Ref.: 7090121005, Typ: NAO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121088, Typ: NPO2-L-RES-200
Nasal Sampling Line with O2 Supply, Pediatric, Long Term

Is identical with Ref.: 7090121006, Typ: NPO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121089, Typ: NIO2-L-RES-200
Nasal Sampling Line with O2 Supply, Infant, Long Term

Is identical with Ref.: 7090121007, Typ: NIO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

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**Ref.: 7090121090, Typ: ONA-S-RES-200
Oral/Nasal Sampling Line, Adult, Short Term**

Is identical with Ref.: 7090121014, Typ: ONA-S-BPM-200

**Ref.: 7090121091, Typ: ONP-S-RES-200
Oral/Nasal Sampling Line, Pediatric, Short Term**

Is identical with Ref.: 7090121015, Typ: ONP-S-BPM-200

**Ref.: 7090121092, Typ: ONAO2-S-RES-200
Oral/Nasal Sampling Line with O2 Supply, Adult, Short Term**

Is identical with Ref.: 7090121016, Typ: ONAO2-S-BPM-200

**Ref.: 7090121093, Typ: ONPO2-S-RES-200
Oral/Nasal Sampling Line with O2 Supply, Pediatric, Short Term**

Is identical with Ref.: 7090121017, Typ: ONPO2-S-BPM-200

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**Ref.: 7090121094, Typ: ONA-L-RES-200
Nasal Sampling Line, Adult, Long Term**

**Is identical with Ref.: 7090121014, Typ: ONA-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121095, Typ: ONP-L-RES-200
Nasal Sampling Line, Pediatric, Long Term**

**Is identical with Ref.: 7090121015, Typ: ONP-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121096, Typ: ONAO2-L-RES-200
Nasal Sampling Line with O2 Supply, Adult, Long Term**

**Is identical with Ref.: 7090121016, Typ: ONAO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

**Ref.: 7090121097, Typ: ONPO2-L-RES-200
Nasal Sampling Line with O2 Supply, Pediatric, Long Term**

**Is identical with Ref.: 7090121017, Typ: ONPO2-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h**

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Ref.: 7090121098, Typ: A22-S-RES-200
Airway Adapter Sampling Line, Adult/Pediatric, Short Term

Is identical with Ref.: 7090121022, Typ: A22-S-BPM-200

Ref.: 7090121099, Typ: A4.0-S-RES-200
Airway Adapter Sampling Line, Infant, Short Term

Is identical with Ref.: 7090121023, Typ: A4.0-S-BPM-200

Ref.: 7090121100, Typ: A22-L-RES-200
Airway Adapter Sampling Line, Adult/Pediatric, Long Term

Is identical with Ref.: 7090121022, Typ: A22-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

Ref.: 7090121101, Typ: A4.0-L-RES-200
Airway Adapter Sampling Line, Infant, Long Term

Is identical with Ref.: 7090121023, Typ: A4.0-S-BPM-200
Only Change: Short Term Use $\leq$ 24h → Long Term Use $\leq$ 72h

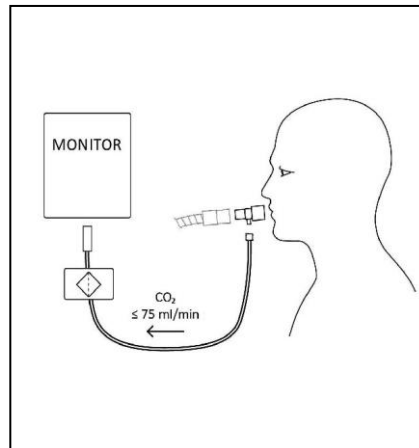
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Ref.: 7090121127, Typ: LLM-S-RES-200
Luer Lock Sampling Line, Short Term

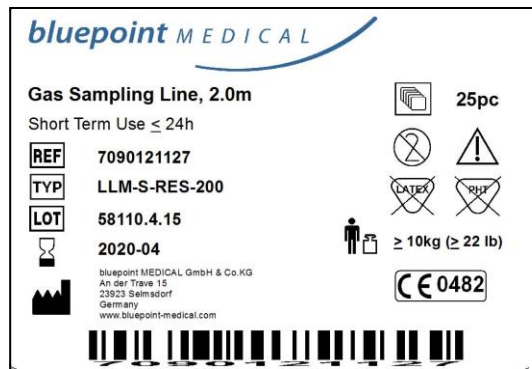


Front view



Rear view

Box Label



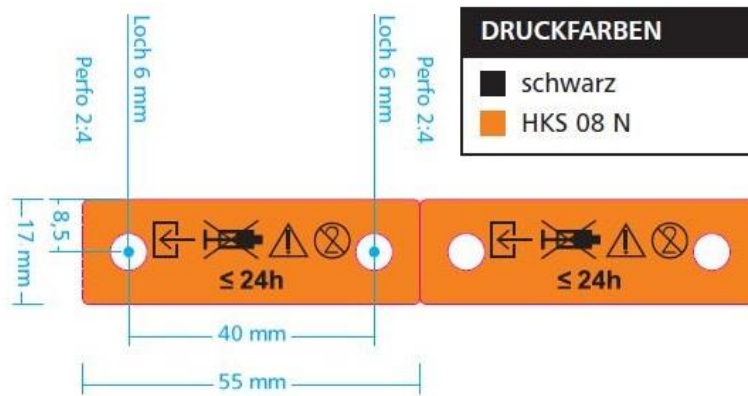
Ref.: 7090121128, Typ: LLM-L-RES-200
Luer Lock Sampling Line, Long Term

Is identical with Ref.: 7090121127, Typ: LLM-S-RES-200
Only Change: Short Term Use $\leq 24h$ → Long Term Use $\leq 72h$

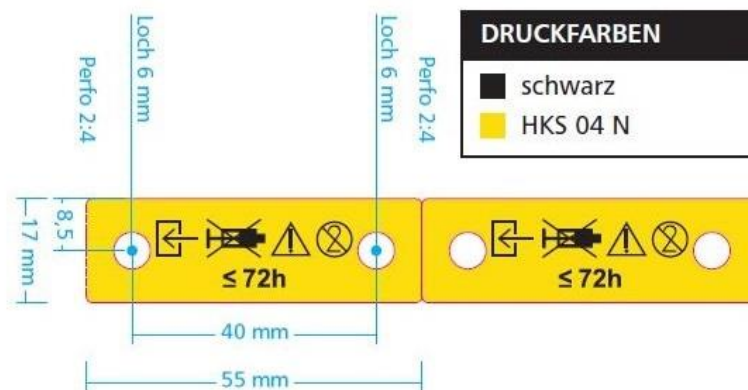
Erstellt: R. Jürgensen Datum: 2015-04-09	Freigabe: R.Jürgensen Datum: 2015-04-09
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Tag Layout:



Tag for short term sampling lines



Tag for long term sampling lines

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