

1 Identification of the Substance/Preparation and of the Company/Undertaking

1.1 Product Type: Occlusion Test Papers 40 micron

1.2 Trade Name: Bausch Arti-Check Occlusion Papers micro thin 40µ

1.2.1 Ref-No.: BK 09, BK 10, BK 11, BK 12, BK 13, BK 14, BK 15, BK 16, BK 17, BK 18
BK 61, BK 62, BK 63, BK 80, BK 81, BK 1013, BK 1014, BK 1015, BK 1016

1.3 Company: **Dr. Jean Bausch GmbH & Co.KG**

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E-Mail: info@bauschdental.de
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Emergencies: +49-172-2601451

2 Hazard Identification

The product contains no hazard ingredient. No unusual hazards expected from normal use.

3 Composition/Information on Ingredients

Paper-like nonwoven impregnated with oil, pigment, wax mixture

Substance	CAS Number	Concentration, %
Pigment blue C.I.27	25869-00-5	10 %
CI Pigment red 170	2786-76-7	10 %
CI Pigment red 48:2	7023-61-2	12 %
Pigment blue 61	1324-76-1	12 %
Poly-(vinylchloride-co-vinyl)-acetate	9003-22-9	17 %
castor oil	8001-79-4	50 %

4 First-Aid Measures

Skin Contact: Skin discoloration may occur, wash off with soap and water.

Ingestion – not known, but if ingested – seek medical attention.

Manufactured materials listed as non-toxic.

Eye contact: Remove contact lenses. Begin flushing them immediately with cool water and continue to do so for approximately 15 minutes. Seek immediate medical attention.

5 Fire-Fighting Measures

Flash Point: 300°F and above

Extinguishing Media: Water, water fog, foam, CO₂, dry chemicals

Special Fire Fighting Procedures: No special procedures

Fire & Explosion Hazard: No unusual hazards.

<p>6 Accidental Release Measures Clean up excess material & place in container for disposal, treat as office waste.</p>				
<p>7 Handling and Storage Store in cool dry areas avoid sparks, flame and excessive heat</p>				
<p>8 Exposure Controls/Personal Protection General room ventilation plus local exhaust at points of emission to reduce exposure to vapors during processing. No personal protective equipment required for normal use.</p>				
<p>9 Physical and Chemical Properties Paper, no distinct odor</p>				
<p>10 Stability and Reactivity</p> <ul style="list-style-type: none"> • Chemical Stability: Stable • Hazardous Polymerization: Will not occur • Reacts with: None Known 				
<p>11 Toxicological Information No data available</p>				
<p>12 EcologicalData No data available</p>				
<p>13 Disposal Consederations Dispose of all waste material in accordance with all applicable federal, state and local regulations</p>				
<p>14 Transport Information DOT Information: No regulated</p>				
<p>15 Regulatory Information</p> <ul style="list-style-type: none"> • International: Canada: All components are either listed on or exempt from Canadian (DSL). • Federal (USA): All components are either listed on or exempt from TSCA. 				
<table border="1"> <tr> <td>Prepared By: Peter Bausch</td> <td>Translated By: Peter Bausch</td> </tr> <tr> <td>Date: 2014-11-17</td> <td>Date: 2014-11-17</td> </tr> </table>	Prepared By: Peter Bausch	Translated By: Peter Bausch	Date: 2014-11-17	Date: 2014-11-17
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and/ or registration certificate
 Dr. Jean Bausch GmbH & Co. KG


