

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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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.

6 Accidental Release Measures

Clean up excess material & place in container for disposal, treat as office waste.

7 Handling and Storage

Store in cool dry areas avoid sparks, flame and excessive heat

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.

9 Physical and Chemical Properties

Paper, no distinct odor

10 Stability and Reactivity

- Chemical Stability: Stable
- Hazardous Polymerization: Will not occur
- Reacts with: None Known

11 Toxicological Information

No data available

12 Ecological Data

No data available

13 Disposal Considerations

Dispose of all waste material in accordance with all applicable federal, state and local regulations

14 Transport Information

DOT Information: No regulated

15 Regulatory Information

- 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.

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This is the real copy of the
original document

12. Mai 2015

and/or registration certificate
Dr. Jean Bausch GmbH & Co. KG

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