

<b>DS-DS-01</b>	<b>Safety Data Sheet - Aderec™ TrueFit™ Stainless Steel Crowns</b>		
Issued by: QA	Effective Date: 3/9/2017	Rev. D	Pg. 1 of 8

## SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

**Product Name:** Aderec TrueFit™ Stainless Steel Crowns  
**Manufacturer:** ITMC Medical Company  
**Address:** 3218 Skylane Dr. #102, Carrollton, TX 75006  
**Phone:** +1 (800) 753-1004

**Emergency Phone:** +1 (800) 753-1004

**Intended Use:** Dental product  
**Limitations on Use:** For use only by dental professionals  
**Specific Use:** Dental crowns

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## SECTION 2: HAZARDS IDENTIFICATION

**Odor, Color, Grade:** Odorless, silver

**General Physical Form:** Solid

**Immediate health, physical, and environmental hazards:** This product, when used under reasonable conditions and in accordance with the Aderec directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

**Eye Contact:**

No health effects are expected.

**Skin Contact:**

No health effects are expected.

**Inhalation:**

No health effects are expected.

**Ingestion:**

No health effects are expected.

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## SECTION 3: COMPOSITION

**Ingredient:**

Stainless Steel

**C.A.S. No.:**

12597-68-1

**% by Wt.:**

100

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## SECTION 4: FIRST AID MEASURES

**Eye Contact:** No need for first aid is anticipated.

**Skin Contact:** No need for first aid is anticipated.

**Inhalation:** No need for first aid is anticipated.

**If Swallowed:** No need for first aid is anticipated.

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## SECTION 5: FIRE FIGHTING MEASURES

**Autoignition temperature:** Not Applicable

**Flash Point:** Not Applicable

**Flammable Limits(LEL):** Not Applicable

**Flammable Limits(UEL):** Not Applicable

**Extinguishing Media:** Not flammable

**Unusual Fire and Explosion Hazards:** None

**Special Fire Fighting Procedures:** Product not flammable. No special requirements.

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## SECTION 6: ACCIDENTAL RELEASE MEASURES

**Personal precautions, protective equipment and emergency procedures:** Not Applicable

**Environmental precautions:** Not Applicable

**Clean-up methods:** Not Applicable

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## SECTION 7: HANDLING AND STORAGE

**Handling:** This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

**Storage:** Not Applicable

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## SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

**Engineering Measures:** Not Applicable

**Eye / Face Protection:** Not Applicable

**Skin Protection:** Not Applicable

**Respiratory Protection:** Not Applicable

**Prevention of Swallowing:** Not Applicable

**Hygiene measures:** Not Applicable

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## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

**Odor, Color, Grade:** Odorless, silver  
**General Physical Form:** Solid  
**Autoignition temperature:** Not Applicable  
**Flash Point:** Not Applicable  
**Flammable Limits(LEL):** Not Applicable  
**Flammable Limits(UEL):** Not Applicable  
**Boiling Point:** Not Applicable  
**Density:** No Data  
**Vapor Density:** Not Applicable  
**Vapor Pressure:** Not Applicable  
**Specific Gravity:** Not Applicable  
**pH:** Not Applicable  
**Melting point:** No Data  
**Solubility in Water:** None  
**Evaporation rate:** Not Applicable  
**Volatile Organic Compounds:** Not Applicable  
**Kow - Oct/Water partition coef:** No Data  
**Percent volatile:** Not Applicable  
**VOC Less H2O & Exempt Solvents:** Not Applicable  
**Viscosity:** Not Applicable

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## SECTION 10: STABILITY AND REACTIVITY

**Stability:** Stable  
**Conditions to Avoid:** None known  
**Materials to Avoid:** None known  
**Hazardous Reactions:** Hazardous reactions will not occur  
**Hazardous Decomposition:** Decomposition will not occur

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## SECTION 11: TOXICOLOGICAL INFORMATION

Please contact the address listed on the first page of the SDS for Toxicological Information on this material and/or its components.

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## SECTION 12: ECOLOGICAL INFORMATION

**Ecotoxicological Information:** Not Applicable  
**Chemical Fate Information:** Not Applicable

### SECTION 13: DISPOSAL CONSIDERATIONS

**Waste Disposal Method:** Contact Aderec for information on reclaiming this product.

Reclaim if feasible. Product may be recycled. As a disposal alternative, Dispose of waste product in a sanitary landfill.

**EPA Hazardous Waste Number (RCRA):** Not regulated

Since regulations vary, consult applicable regulations or authorities before disposal.

### SECTION 14: TRANSPORT INFORMATION

Product is not classified as a Hazardous Material.

**ID Number(s):**

10-	Kit	001
10-	Kit	CK1
10-	Kit	CK2
10-	Kit	CK3
10-	Kit	CK4
10-	Kit	CK5
10-	Kit	GK1
10-	Kit	GK2
10-	Kit	GK3
10-	Kit	GK4
10-	Kit	GK5
10-	Kit	PK1
10-	Kit	PK2
10-	Kit	PK3
10-	Kit	PK4
10-	Kit	PK5
10-	LLD2L2	C5
10-	LLD2L2	G5
10-	LLD2L2	P5
10-	LLD3L3	C5
10-	LLD3L3	G5
10-	LLD3L3	P5
10-	LLD4L4	C5
10-	LLD4L4	G5
10-	LLD4L4	P5
10-	LLD5L5	C5
10-	LLD5L5	G5
10-	LLD5L5	P5

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10-	LLD6L6	C5
10-	LLD6L6	G5
10-	LLD6L6	P5
10-	LLD7L7	C5
10-	LLD7L7	G5
10-	LLD7L7	P5
10-	LLE2K2	C5
10-	LLE2K2	G5
10-	LLE2K2	P5
10-	LLE3K3	C5
10-	LLE3K3	G5
10-	LLE3K3	P5
10-	LLE4K4	C5
10-	LLE4K4	G5
10-	LLE4K4	P5
10-	LLE5K5	C5
10-	LLE5K5	G5
10-	LLE5K5	P5
10-	LLE6K6	C5
10-	LLE6K6	G5
10-	LLE6K6	P5
10-	LLE7K7	C5
10-	LLE7K7	G5
10-	LLE7K7	P5
10-	LRD2S2	C5
10-	LRD2S2	G5
10-	LRD2S2	P5
10-	LRD3S3	C5
10-	LRD3S3	G5
10-	LRD3S3	P5
10-	LRD4S4	C5
10-	LRD4S4	G5
10-	LRD4S4	P5
10-	LRD5S5	C5
10-	LRD5S5	G5
10-	LRD5S5	P5
10-	LRD6S6	C5
10-	LRD6S6	G5
10-	LRD6S6	P5
10-	LRD7S7	C5
10-	LRD7S7	G5

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10-	LRD7S7	P5
10-	LRE2T2	C5
10-	LRE2T2	G5
10-	LRE2T2	P5
10-	LRE3T3	C5
10-	LRE3T3	G5
10-	LRE3T3	P5
10-	LRE4T4	C5
10-	LRE4T4	G5
10-	LRE4T4	P5
10-	LRE5T5	C5
10-	LRE5T5	G5
10-	LRE5T5	P5
10-	LRE6T6	C5
10-	LRE6T6	G5
10-	LRE6T6	P5
10-	LRE7T7	C5
10-	LRE7T7	G5
10-	LRE7T7	P5
10-	ULD2I2	C5
10-	ULD2I2	G5
10-	ULD2I2	P5
10-	ULD3I3	C5
10-	ULD3I3	G5
10-	ULD3I3	P5
10-	ULD4I4	C5
10-	ULD4I4	G5
10-	ULD4I4	P5
10-	ULD5I5	C5
10-	ULD5I5	G5
10-	ULD5I5	P5
10-	ULD6I6	C5
10-	ULD6I6	G5
10-	ULD6I6	P5
10-	ULD7I7	C5
10-	ULD7I7	G5
10-	ULD7I7	P5
10-	ULE2J2	C5
10-	ULE2J2	G5
10-	ULE2J2	P5
10-	ULE3J3	C5

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10-	ULE3J3	G5
10-	ULE3J3	P5
10-	ULE4J4	C5
10-	ULE4J4	G5
10-	ULE4J4	P5
10-	ULE5J5	C5
10-	ULE5J5	G5
10-	ULE5J5	P5
10-	ULE6J6	C5
10-	ULE6J6	G5
10-	ULE6J6	P5
10-	ULE7J7	C5
10-	ULE7J7	G5
10-	ULE7J7	P5
10-	URD2B2	C5
10-	URD2B2	G5
10-	URD2B2	P5
10-	URD3B3	C5
10-	URD3B3	G5
10-	URD3B3	P5
10-	URD4B4	C5
10-	URD4B4	G5
10-	URD4B4	P5
10-	URD5B5	C5
10-	URD5B5	G5
10-	URD5B5	P5
10-	URD6B6	C5
10-	URD6B6	G5
10-	URD6B6	P5
10-	URD7B7	C5
10-	URD7B7	G5
10-	URD7B7	P5
10-	URE2A2	C5
10-	URE2A2	G5
10-	URE2A2	P5
10-	URE3A3	C5
10-	URE3A3	G5
10-	URE3A3	P5
10-	URE4A4	C5
10-	URE4A4	G5
10-	URE4A4	P5

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10-	URE5A5	C5
10-	URE5A5	G5
10-	URE5A5	P5
10-	URE6A6	C5
10-	URE6A6	G5
10-	URE6A6	P5
10-	URE7A7	C5
10-	URE7A7	G5
10-	URE7A7	P5

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## SECTION 15: REGULATORY INFORMATION

**Federal / State / International Regulations:** Contact Aderec for more information.

**Chemical Inventories:** This material contains one or more substances not listed on the TSCA Inventory. Commercial use of this material is regulated by the FDA.

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## SECTION 16: OTHER INFORMATION

**Disclaimer:** Information contained herein is furnished without warranties of any kind. Users should consider these data only as supplements to other information obtained by them and must make independent determinations of completeness and suitability of information from all sources to ensure proper disposal and use of materials for the safety and health of both employees and customers.