

## EU DECLARATION OF CONFORMITY

**Legal manufacturer:** Advanced Bio-Technologies Inc.  
**Address:** 4890 West Kennedy Boulevard, Suite 600, Tampa, Florida, 33609, USA

**EU Authorised Representative:** Alliance Pharma S.r.l.  
**Address:** Viale Restelli 5, 20124, Milan, Italy

**Declare under our sole responsibility that the product:**

**UDI DI:** N/A

**Product/trade names:** Kelo-cote Gel, Kelo-cote Scar Gel, Dervida cicatrices Gel, Youderm Cix Gel

**Product codes, catalogue numbers or other references:**

Code	Product Name	Size / Format	Carton Quantity
KG60.5G2D.ES.MEN	Dervida cicatrices Gel	0.5g Sachet	20
KG50.5G5.ES.MEN	Dervida cicatrices Gel	0.5g Sachet	5
KGG0.5G.ES.MEN	Dervida cicatrices Gel	0.5g Sachet	5
KG5G.ES.MEN	Dervida cicatrices Gel	6g Tube	1
KCG15G.ES.MEN	Dervida cicatrices Gel	15g Tube	1
KG50.5G5.IT.MEN	Youderm Cix	0.5g Sachet	5
KG50.5G2D.IT.MEN	Youderm Cix	0.5g Sachet	20
YG50.5G.IT.MEN	Youderm Cix	0.5g Sachet	5
KG5G.IT	Youderm Cix	6g Tube	1
KCG15.IT	Youderm Cix	15g Tube	1
KG15G.IT	Youderm Cix	15g Tube	1
513376	Kelo-cote Gel	15g Tube	1
540444	Kelo-cote Sachets	20x0.5g	1
593335	Kelo-cote Gel	6g Tube	1
B18478	Kelo-cote Gel	6g Tube	1
G30088	Kelo-cote Gel	60g Tube	1
635191	Kelo-cote Gel	6g Tube	1
E41307	Kelo-cote Gel	15g Tube	1
660313	Kelo-cote Gel	30g Tube	1

**Intended use:** For the treatment and prevention of hypertrophic and keloid scars resulting from burns, general surgical procedures and trauma wounds.

**Risk Class:** I (Rule 1)

**Conformity assessment procedure:** Annex VII

**Notified Body and Certificate no.:** N/A


**Additional information:** N/A

- is in conformity with the European Directive 93/42/EEC, as amended;
- meets the essential requirements stated in Annex I of the European Directive 93/42/EEC, as amended.

Standard	Title
EN ISO 13485:2016	Medical Devices— Quality management systems – Requirements for regulatory purposes
EN ISO 14971:2012	Medical Devices- Application of Risk Management to Medical Devices
EN ISO 30993-1: 2009	Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process
EN ISO 10993-5:2009	Biological Evaluation of Medical Devices-Part 5: Tests for in-vitro cytotoxicity

ISO 10993-10:2010	Biological Evaluation of Medical Devices-Part 10: Tests for irritation and skin sensitization
EN ISO 15223-1:2016	Medical Devices- Symbols to be used with Medical Device labels, labelling and information to be supplied General Requirements
EN ISO 13061: 2008 + A1:2013	Information supplied by Manufacturers with Medical Devices

Issued in Chippenham, UK, on behalf of Advanced Bio-Technologies Inc.



Date: 28 November 2019

Name: Peter Butterfield

Function: CEO