### **About QG Medical Devices**

Qatari German (QG) Medical Devices is a leading provider and manufacturer of high quality, innovative medical devices, head quartered out of Doha, Qatar.

Patients are our priority and long prosperous health is our objective.

Through our innovation in every aspect of product development and disposal, our responsibility for the wellbeing of healthcare personnel and our commitment to raising the quality of patient care.

We are determined to contribute back to our communities by raising awareness about healthcare safety wherever we are in the world.

QG has proved to be a credible contender in the medical devices industry when progressive healthcare markets of uncompromising standards, such as Europe, started to rely on QG patient-centric products for superior quality. For the same reasons, QG Medical Devices is realizing rapid growth of market share worldwide.

# **Next Step**

Speak with one of our sales consultants to learn more about the multitude of benefits that our innovative and patent products can offer you and your patients. Please call +974 4458 1201 or visit our website www.qgmd.com

# **QG Medical Devices Advantage:**

QG understands the evolving market needs and is committed to always offering added value to all buyers, users and consumers of QG Medical Devices. Through continued investment in innovation and quality standards, QG only delivers products that are the best for patients and best for healthcare providers and personnel, with vital consideration of the environment. QG does not compromise on employing best practice processes ensuring all regulatory requirements are met and therefore achieving worldwide reach and becoming available to you wherever you are. Additionally, by means of providing promotional tools and commercial facilitation, QG supports distributors and strategic partners for long term prosperous relationships.

ITEM	PARTS	NEEDLE SIZE	NOZZLE TYPE	PACKAGING (Qty in Pieces)			NER LOAD n Boxes)	CONTAINER LOAD (Qty in Pieces)	
				In Inner Box	In Outer Box	20' Feet	40' Feet	20' Feet	40' Feet
1 ml	3 Part	All	Luer slip	100	1,000	902	1,990	902,000	1,990,000
Insulin	3 Part	All	Fixed	100	2,000	534	1,177	1,068,000	2,354,000
2-3 ml	2 & 3 Part	All	As Per Request	100	1,000	724	1,594	724,000	1,594,000
5 ml	2 & 3 Part	All	As Per Request	100	1,000	644	1,418	644,000	1,418,000
10 ml	2 & 3 Part	All	As Per Request	100	1,000	368	810	368,000	810,000
20 ml	3 Part	All	As Per Request	100	100	2,540	5,590	254,000	559,000
50 ml / 60 r	nl 3 Part	All	As Per Request	60	60	1,847	4,067	110,820	244,000

Headquarter / Manufacturing Address: Qatari German Co. for Medical Devices Bldg. No. 136, St. 54, PO. Box 22556 Abu Hamour, Doha - State of Qatar Tel. +974 4458 1201, Fax. +974 4458 1328

Email: sales@qgmd.com Web: www.qgmd.com

EC REP

Arazy Group GmbH Am Kalkofen 8, Wöllstadt, 61206 Germany Tel. +49 60 3490 5949-0 Fax. +44 1923 859 810-9

ISO 13485, ISO 9001 & CE 1639





# Q Ject® Introduction

At QG we understand the importance of patient care and how critical it is to provide accurate readings when injecting medication. Q Ject® equips you with easy to use syringe intended to minimize patient discomfort and help you deliver the quality of care your patients deserve.

# Design and Features

The Q Ject<sup>®</sup> product design combines medical grade components that facilitates crystal clear clarity and raw materials that complies with USP Class 6 which facilitate long shelf-life of 5 years with no risk of contamination. Through meticulous design and strict adherence to the highest standards of production Q Ject<sup>®</sup> offers semi safety features and therefore eradicates any possibilities of long-term complications associated with non-medical grade plastic syringes.

QG's core values are aligned with The One & Only\* awareness campaign which promotes adherence to safe injection practices to prevent disease transmission from the misuse of needles, syringes, and medication vials in outpatient settings through:

# The Quality Patients Deserve

# World Class Quality

Q Ject<sup>®</sup> has been manufactured under the ISO 7886 "Sterile hypodermic syringes for single use". It is made from the highest quality of raw materials and undergoes 100% automated online inspection throughout the manufacturing process.

### **Environmental Considerations**

Q Ject<sup>®</sup> single use syringe is one of the leading quality products in the market when it comes to environmental consideration.

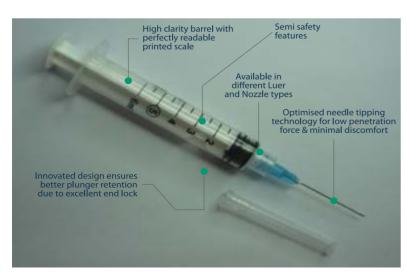
We are continuously seeking to improve our performance in environment by maintaining safe and environmentally sound manufacturing processes under international standards and certifications.

# **Bio Compatibility**

Q Ject<sup>®</sup> raw material has been evaluated to assure biocompatibility as per international standards of ISO 10993.

### 1 needle + 1 syringe + 1 time only = 0 Infections

\*Campaign launched by Centers for Disease Control & Prevention (CDC)



Q Ject<sup>®</sup> Single Use Syringes are Manufactured as per ISO-7886-1

# **Q** Ject® Benefits

# To Healthcare provider / staff:

- Semi Safety features
- Minimal skin penetration force required
- Cost efficient

### To Patient:

- Minimal discomfort
- Minimised risk of cross infection
- Medical-grade material that is compatible with medication\*
- Latex Free and Pyrogen Free \*Except with Para-aldehyde

### To the Environment

Made of non toxic materials



# Unique Features Include

### Barrels:

Made of non toxic, medical grade polypropylene compatible with any medication.\*

High product clarity allow a crystal clear view of aspirated medication. In addition the clear printed scale allows proper dosing.

### Plungers:

Made of non toxic, medical grade polyproplene for 3 part syringes and polyethylene for 2 part syringes compatible with all medication.

### Gaskets:

Made with latex free elastomer rubber, which prevents:

- a) Chemical/ionic reaction between drug & gasket
- b) Allergic Reactions

# **Product Specification:**

2002000000000	Variants								
Product Name	2 Part	3 Part	Luck	Luer	Eco. Luer	Needle Gauge	Needle Length		
1 ml Sterile Hypodermic Single Use Syringe with Needle		1		1		25G to 30G	½ to 1 ½"		
2/3 ml Sterile Hypodermic Single Use Syringe with Needle	<b>✓</b>	1	~	1		21G to 25G	5/8" to 1 1/4"		
5 ml Sterile Hypodermic Single Use Syringe with Needle	1	~	1	1	1	16G to 25G	5/8" to 1 1/4"		
5/6 ml Sterile Hypodermic Single Use Syringe with Needle	~	~	1	1		16G to 25G	5/8" to 1 1/4"		
10 ml Sterile Hypodermic Single Use Syringe with Needle	~	1	~	1	1	16G to 23G	1" to 1 %"		
20 ml Sterile Hypodermic Single Use Syringe with Needle	~	1	1	✓	~	16G to 23G	1" to 1 %"		
30 ml Sterile Hypodermic Single Use Syringe with Needle	1	1	1	1	1	16G to 23G	1" to 1 1/4"		
50 ml Sterile Hypodermic Single Use Syringe with Needle		1	1	✓	~	16G to 23G	1" to 1 1/4"		
50/60 ml Sterile Hypodermic Single Use Syringe with		1	1	1	1	16G to 23G	1" to 1 1/2"		

50-60ml Sterile Single Use Syringe

Catheter Tip