

R-Q057-2024.25

رقم الاستدراج:

التاريخ: 26/12/2024

السادة:

تلفون:

إيميل:

R-BR2324-000

استدراج عروض أسعار: الرجاء تزويدنا بأسعار اللوازم التالية شامل لضريبة القيمة المضافة:

اسم الصنف	الوحدة	الكمية	السعر	اجمالي تكلفة البند
Tear Osmolarity Analyzer جهاز تشخيص أمراض جفاف العين مرفق المواصفات الفنية	عدد	1.00		
			شيقل	
		المجموع الكلي		

تعليمات الاستدراج	ختم وتوقيع المورد:
** آخر موعد لتسليم العروض هو يوم:	الأحد
** الموافق:	5-Jan
** طبيعة البنود المطلوبة:	جهاز تشخيص أمراض جفاف العين .
** بعملة:	شيقل
** الأسعار تشمل التوصيل الى	التوصيل الى حرم رام الله
** يرجى إرسال العرض ب:	بالظرف المغلق

شروط الاستدراج:
** ضرورة تحديد مدة الكفالة إن وجدت.
** ضرورة تحديد مدة التوريد من تاريخ استلام امر الشراء، وفي حال عدم الالتزام يتم فرض غرامة تأخير .
** ختم وتوقيع المورد المعتمد على هذا النموذج، وكتابة رقم الاستدراج واسم الشركة كما هو مسجل لدى الضريبة على الظرف.
** للمراجعة والاستفسار بخصوص المواصفات يرجى الاتصال على هاتف 022941999 رقم داخلي 1910
** للمراجعة والاستفسار بخصوص المواصفات عن طريق بريد الكتروني Rasha.kmail@aaup.edu
** لمشاهدة العطاءات والاستدراجات، يرجى الدخول الى الرابط http://www.aaup.edu/tenders





Item#: Tear Osmolarity Analyzer

Brand name.

3 years warranty, 10 years availability of spare parts.

Origin: USA, EURO, Japan.

Purpose

- Designed to measure tear osmolarity for diagnosing and assessing the severity of dry eye syndrome.

General Features

- Portable and handheld device for use in various care settings.
- Lightweight and ergonomic design for ease of use during extended testing sessions.
- Clear digital display for easy reading of results.

Performance and Measurement

- Measurement range: 275 to 400 mOsm/L.
- Accuracy: ± 5 mOsm/L.
- Result time: ≤ 10 seconds.
- Utilizes single-use disposable sensors for precise measurements and contamination prevention.

Operating Requirements

- Operating temperature: 15–30°C.
- Relative humidity: 20–80% non-condensing.
- Power source: Replaceable or rechargeable batteries.

Safety and Standards

- Compliant with international medical device standards (e.g., IEC 60601-1).
- Certified with quality and safety approvals (e.g., CE, FDA) to ensure regulatory compliance.

Additional Features

- Built-in memory capable of storing at least 100 readings with recall functionality.
- Connectivity options for data transfer via USB or Bluetooth to computers or smart devices.
- Automatic power-off feature to conserve battery life.

Required Accessories

- A set of single-use sensors (minimum of 100 sensors).
- A protective carrying case will be used to safeguard the device during transport.
- Comprehensive user manual in at least two languages, including English and Arabic.

Training and Support

- Includes user training sessions to ensure optimal usage of the device.
- Technical support is available via phone or email during business hours.

Maintenance





- Provision of periodic maintenance and calibration checks to ensure long-term accuracy.

❖ السعر يشمل التوريد والتركيب ويجب أن يتم توضيح جميع متطلبات التركيب في عرض السعر من ملحقات ومتطلبات

❖ Kindly your offer will not be taken into consideration if you don't fill below table.

Tear Osmolarity Analyzer	Yes/No	Comment
Manufacture	Manufacture	
Model	Model	
Origin: USA, EUPRE, japan.	Origin	
Delivery time	Weeks	
3 years Full warranty 10 years availability for spare parts	Yes/No	
Purpose		
Designed to measure tear osmolarity for diagnosing and assessing the severity of dry eye syndrome.	Yes/No	
General Features		
Portable and handheld device for use in various care settings.	Yes/No	
Lightweight and ergonomic design for ease of use during extended testing sessions.	Yes/No	
Clear digital display for easy reading of results.	Yes/No	
Performance and Measurement		
Measurement range: 275 to 400 mOsm/L.	Yes/No	
Accuracy: ± 5 mOsm/L.	Yes/No	
Result time: ≤ 10 seconds.	Yes/No	
Utilizes single-use disposable sensors for precise measurements and contamination prevention.	Yes/No	
Operating Requirements		
Operating temperature: 15–30°C.	Yes/No	
Relative humidity: 20–80% non-condensing.	Yes/No	
Power source: Replaceable or rechargeable batteries.	Yes/No	
Safety and Standards		
Compliant with international medical device standards (e.g., IEC 60601-1).	Yes/No	
Certified with quality and safety approvals (e.g., CE, FDA) to ensure regulatory compliance.	Yes/No	
Additional Features		
Built-in memory capable of storing at least 100 readings with recall functionality.	Yes/No	





Connectivity options for data transfer via USB or Bluetooth to computers or smart devices.	Yes/No	
Automatic power-off feature to conserve battery life.	Yes/No	
Required Accessories		
A set of single-use sensors (minimum of 100 sensors).	Yes/No	
A protective carrying case will be used to safeguard the device during transport.	Yes/No	
Comprehensive user manual in at least two languages, including English and Arabic.	Yes/No	
Training and Support		
Includes user training sessions to ensure optimal usage of the device.	Yes/No	
Technical support is available via phone or email during business hours.	Yes/No	
Maintenance		
Provision of periodic maintenance and calibration checks to ensure long-term accuracy.	Yes/No	
The price includes installation and team training on-site.	Yes/No	
Date of manufacture of the machine not less than 2024	Yes/No	
Your warranty must include all spare parts and labor.	Yes/No	
Your warranty includes at least two visits at least (preventive maintenance) onsite for each year's warranty from the installation date.	Yes/No	
10 years Warranty for spare parts Availability from date of instillation	Yes/No	
Service & and operation manuals and spare parts list are included	Yes/No	

