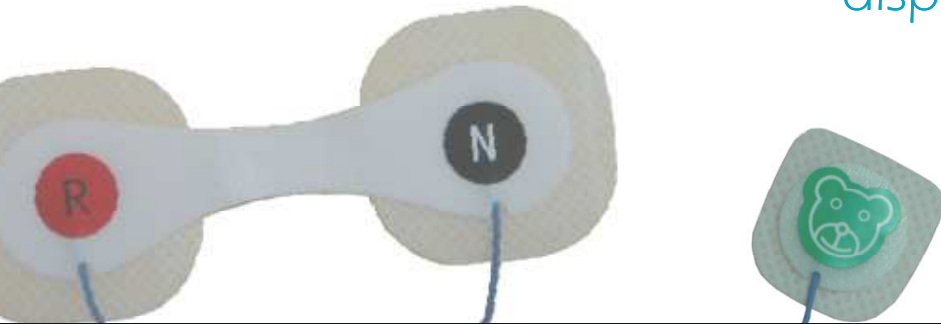


The ultimate breakthrough in disposable ECG electrodes



<http://www.lecstrip.com>

- Improved diagnosis
- Time saving
- Ease of use
- Fully Hygienic
- Cost effective



LecStrip™ is a registered trademark and a patented technology owned by C2C S.A.

Reduces cross infections

Lecstrip is **fully disposable** (electrode + leadwires). Re-usable cables are no longer in contact with patient's skin. This valuable feature contributes in reducing and managing cross infections.

Ease of use

LecStrip leadwires **fit any patient's morphology**. Split and adjust wire length of any individual electrode to suit all patients requirements.

Easy to carry compact individual sealed foil sachets.

Avoid compulsory cable cleaning process between each patient.

Ultra-fast & steady ECG recordings

LecStrip **unique patented design, prewired electrodes, and easy mistake-proofing connection system** to ECG trunk cables, typically allow a 12 leads ECG recording in less than 1 minute.

High quality ECG traces

LecStrip **patented technology** reduces electrical fields interferences and eliminate corresponding artefacts.

Hardwired electrodes eradicates poor electrical contacts and associated noise.

Our **multi-layer electrode hydrogel** offers accurate signal transmission.



Versatility

A full range of leadwire sets available to cover all ECG applications :

- Paediatric & neonatal
- Monitoring (1 to 12 leads)
- Resting ECG (12 to 17 leads)
- Stress test
- Holter
- Radio translucent applications

Compatibility

Trunk cables available to suit major manufacturers' ECG machines :

MARQUETTE – DATEX – HELDIGE – GE MEDICAL – PHILIPS – HEWLETT PACKARD – SPACELABS – NIHON KOHDEN – KONTRON – ARTEMA – S&W – COLIN – NEC – MEK – etc...

TRADE MARKS : Wegrow Industry recognise and respect the ownership of all registered trademarks listed herein to be the property of their respective owner and do not imply any endorsement or affiliation with Wegrow Industry or other companies/person

A full range of resusable trunk cables are available. Please call for further detail.



Multi-layer hydrogel

Offers **optimal adherence to skin** and secure application for **short and long term use**. Has excellent « quick-grab » and **excellent restick properties**. Provides maximum durability, longevity and performance

LecStrip leadwires list

LecStrip website contains comprehensive explanation of all possible leadwires Combinations. Please call us for further detail.

LecStrip M-1 Ref. A1-30R1-1 DI or DII or DIII		LecStrip M-3 Ref. A1-30R1-2 DI, DII & DIII		LecStrip M-4 Ref. A1-40R1-1 Ref. A1-40R2-1 DI, DII, DIII, aVr, aVI & aVf	
LecStrip M-5 Ref. A1-50R1-1 Ref. A1-50R2-1 Ref. A1-50R2-1L DI, DII, DIII, aVr, aVI, aVf & V1 or any chest lead		LecStrip 12-D Ref. A1-46R1-1 Ref. A1-46R2-1 V1, V2, V3, V4, V5, V6, DI, DII, DIII, aVr, aVI & aVf		LecStrip 12-D Cardio Ref. A1-55R1-1 Ref. A1-55R2-1 V1, V2, V3, V4, V5, V6, DI, DII, DIII, aVr, aVI & aVf	
LecStrip 17-D Ref. A1-05R1-2 V3R, V4R, V7, V8 & V9 Used in combination with Lecstrip M-4, M-5 or 12-D to create a 17 leads ECG		LecStrip 5V Ref. A1-05R1-1 Ref. A1-05R2-1 V2, V3, V4, V5 & V6 Used in combination with Lecstrip M-5 to create a 12 leads ECG		LecStrip 6V Ref. A1-06R1-1 Ref. A1-06R2-1 V1, V2, V3, V4, V5, V6, Used in combination with Lecstrip M-4 to create a 12 leads ECG	
LecStrip Prema Ref. P1-30R1-1 Ref. P1-30R1-1L Ref. P1-30R2-1 Ref. P1-30R2-1L DI, DII & DIII		LecStrip Neonate Ref. N1-30R1-1 Ref. N1-30R1-1L Ref. N1-30R2-1 Ref. N1-30R2-1L DI, DII & DIII		LecStrip Paediatric Ref. I1-30R1-1 Ref. I1-30R1-1L Ref. I1-30R2-1 Ref. I1-30R2-1L DI, DII & DIII	
LecStrip 12-D Prema Ref. P1-46R1-1 Ref. P1-46R1-1L Ref. P1-46R2-1 Ref. P1-46R2-1L V1, V2, V3, V4, V5, V6, DI, DII, DIII, aVr, aVI & aVf		LecStrip 12-D Neonate Ref. N1-46R1-1 Ref. N1-46R1-1L Ref. N1-46R2-1 Ref. N1-46R2-1L V1, V2, V3, V4, V5, V6, DI, DII, DIII, aVr, aVI & aVf		LecStrip 12-D Paediatric Ref. I1-46R1-1 Ref. I1-46R1-1L Ref. I1-46R2-1 Ref. I1-46R2-1L V1, V2, V3, V4, V5, V6, DI, DII, DIII, aVr, aVI & aVf	

Distributed by :

Manufactured by :

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