

AMBU BLUESENSOR ECG ELECTRODES

4 mm	Tab or snap	GIMA code	AMBU code	Description	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life* (month)	Radiolucent	Connector type	Minimum order	Packaging
		33200 33201	SU-00-A/60 SU-00-C/100	BlueSensor SU	Resting	Wet	Polymer	49x33	Teardrop	24	No	4 mm TAB	box of 1,200 box of 1,200	20 pouches of 60 12 pouches of 100
		33203	L-00-S/25	BlueSensor L	Long-term	Wet	Microporous	68.2x55	Round w/offset	24	No	Snap	box of 500	20 pouches of 25
		33204 33205 33206	VL-00-S/25 VL-00-S/25 VL-00-A/25	BlueSensor VL	Long-term	Wet	Microporous	72x68	Round w/offset	24	No	Snap Snap 4mm	box of 25 box of 500 box of 500	1 pouch of 25 20 pouches of 25 20 pouches of 25
		33208 33209	R-00-A/25 R-00-S/25	BlueSensor R	Stress test	Wet	Foam	57x48	Round w/offset	24	No	4mm Snap	box of 500 box of 500	20 pouches of 25 20 pouches of 25
		33211 33212	M-00-A/50 M-00-S/50	BlueSensor M	Short-term	Wet	Polymer	40.8x34	Round w/offset	15	No	4mm Snap	box of 1,000 box of 1,000	20 pouches of 50 20 pouches of 50

*Shelf life means maximum life from production date. Average Gima shelf life is 50 to 90% of maximum life

AMBU® BlueSensor

BlueSensor is the world's most time and cost efficient range of electrodes that delivers unmatched readings, user convenience and patient comfort. BlueSensor ensures that you don't get your workflow disrupted by false alarms or have to waste time resolving problems with electrode adhesion.

Exact monitoring - clear picture

BlueSensor electrodes give a fast and reliable trace without the need for skin preparation, maximizing comfort for the patient. We know that fast, exact monitoring that ensures a clear picture of the patients' heartbeat is essential to accurate diagnoses.



AMBU® BLUESENSOR M
- highly conductive wet gel
- superior adhesion
- occlusive backing material
- unique offset connector
- high quality Ag/AgCl sensor

AMBU® BLUESENSOR SU
- highly conductive wet gel
- superior quick adhesion
- unique offset connector
- fitting or tab
- occlusive backing material
- high quality Ag/AgCl sensor

AMBU® BLUESENSOR L
- highly conductive wet gel
- combination of instant and long-term adhesives
- breathable microporous material
- unique offset connector
- high quality Ag/AgCl sensor

AMBU® BLUESENSOR VL
- highly conductive wet gel
- combination of instant and long-term adhesives
- breathable microporous material
- unique offset connector
- high quality Ag/AgCl sensor

AMBU® BLUESENSOR R
- highly conductive wet gel
- superior adhesion
- comfortable foam backing
- large measuring area
- unique offset connector
- high quality Ag/AgCl sensor

AMBU WHITESENSOR ECG ELECTRODES

	GIMA code	AMBU code	Description	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life* (month)	Radiolucent	Connector type	Minimum order	Packaging
	53900	4540	WhiteSensor 4540	Resting	Wet	Foam	32x44	Rectangular	24	Yes	4 mm	box of 300	5 pouches of 60
	53902	4200	WhiteSensor 4200	Short-term	Solid	Foam	28x44	Rectangular	30	No	Snap	box of 1200	12 pouches of 100
	53904	WS-00-S/50	WhiteSensor WS-00-S/50	Short-term	Solid	Foam	36x40	Teardrop	30	No	Snap	box of 600	12 pouches of 50
	53906	0315M	WhiteSensor 0315M	Short-term	Solid	Polymer	35x21	Tab	24	Yes	Tab	box of 500	10 pouches of 100
	53910	4500M-H	WhiteSensor 4500M-H	Stress-test Short-term	Wet	Foam	50x48	Round	24	No	Snap	box of 300	5 pouches of 60
	53912	4500M	WhiteSensor 4500M	Stress-test Short-term	Wet	Foam	50x48	Round	24	Yes	Snap	box of 300	10 pouches of 30

*Shelf life means maximum life from production date. Average Gima shelf life is 50 to 90% of maximum life

AMBU® WhiteSensor

WhiteSensor electrodes combine versatility with quality and functionality. The wide range of sizes, shapes, gel types and backing materials makes it easy to choose the optimal device for every situation.

Carefully selected features to match each individual situation, covering all patient needs in monitoring. Flexible and reliable materials and adhesives, able to follow skin movements without lifting off, allow both patient comfort and signal quality.



AMBU® WHITESENSOR 0315M
Small size tab electrode with solid gel for 12-lead ECG. The fish tail tab design prevents electrode lift-offs even if the adapter kinks.
10 pieces per card.

AMBU® WHITESENSOR 4540
Highly conductive wet gel system which guarantees a fast and accurate trace during 12-lead ECG procedures. Thanks to the strong high-tack adhesive foam, time wasted due to electrode drop-off will be reduced. The radiolucent 4 mm slot connector allows the patient to undergo X-ray and scanner procedures.
5 pieces per card.

AMBU® WHITESENSOR 4200
Conductive solid gel to ensure a good signal quality during short-term ECG monitoring applications. Thanks to the flexible foam backing material, the electrode ensures ease of use and comfort during application.

AMBU® WHITESENSOR WS-00-S/50
Highly conductive solid gel with strong adhesion to ensure a good signal quality during short-term ECG monitoring applications. Thanks to the flexible foam backing material, the electrode ensures ease of use and comfort during application.

AMBU® WHITESENSOR 4500M-H, 4500M
It features a wet gel with good adhesion to ensure a good signal quality during short-term ECG monitoring applications. Thanks to the flexible foam backing material, the electrode ensures ease of use and comfort during application.