










BIMOS LABORATORY GUIDE

Which chair is the correct choice for which application?
3 top solutions within the laboratory chair portfolio.

			APPLICATION FIELDS & SUITABILITY			
	POSITIONING	BASIC FEATURES	USP 'S	PHARMA Roche, Novartis, Pfizer, GSK, Sanofi... BIOTECH Amgen, Biogen, start-ups... CHEMICAL INDUSTRY BASF, DuPont, Dow Chemical ... RESEARCH INSTITUTES Max Planck, Fraunhofer, Pasteur Institute.... MEDICAL TECHNOLOGY Johnson, GE, Medtronic, Braun, Aesculap...	UNIVERSITIES All faculties, Group rooms UNIVERSITY HOSPITALS Research and teaching EDUCATION Education and further, Professional training	HEALTHCARE Hospitals, Medical, Dental
 <p>NEON</p>	<p>Neon is the new generation of lab chairs. It provides a high level of comfort, design and efficiency for your laboratory.</p>	<ul style="list-style-type: none"> • Ergonomic and flexible • Robust and durable • Washable and resistant to disinfectants • Easy to clean thanks to surface with as few joints as possible • ESD option available 	<ul style="list-style-type: none"> • Excellent seating comfort • Sustainability and flexibility thanks to changeable upholstery elements • The ergonomics package is all inclusive – Neon can be perfectly adapted to each user best possible support and comfort • Expert opinions from prestigious academic research institutes 			
 <p>LABSTER</p>	<p>Labster is the world's first real laboratory chair! Labster is a veritable specialist for the highest requirements regarding Hygienic Design and contamination prevention.</p>	<ul style="list-style-type: none"> • Resistant to disinfectants • Completely washable • Easy-care • Pleasant to handle • Auto-Motion technology automatically supports the user's posture in every position. • ESD Option available 	<ul style="list-style-type: none"> • No room for dust and dirt thanks to seamless design • Compact and space saving • Mechanism with integrated control panel protected by soft cover • Suitable for use in cleanrooms • GMP compatible • All lab certificates and expert opinions available upon request unique 			<p>Only if very high requirements are specified.</p>
 <p>LABSIT</p>	<p>Simple is Clever Simply made for laboratories and workplaces of the future Good solutions are always characterized by intelligence and simplicity Sitting at its simplest in perfection</p>	<ul style="list-style-type: none"> • Hygienic Design • Resistant to disinfectants • Robust and durable • ESD Option available • Labsit renounces to complicated adjustments and offers innovative flex functions • Labclip offers personalization 	<ul style="list-style-type: none"> • Price, cost efficiency, design • Extremely light, mobile, functional, compact • Intuitively seated in the right position • 3D-Flex-Backrest • low budget markets • Cleanroom + GMP compatible • Tenders • Budget restrictions • Extremely robust 			<p>Only if the market is very price-driven.</p>

- ✓ The laboratory market worldwide grows constantly and offers a huge potential and significant growth opportunities
- ✓ Labsit is the perfect complement to the existing Bimos Lab chair range and emphasizes the specialisation and uniqueness for all kinds of lab seating requirements
- ✓ Labsit opens the door to new target groups: Education, Universities, Research institutes, Architects, Lab planners,