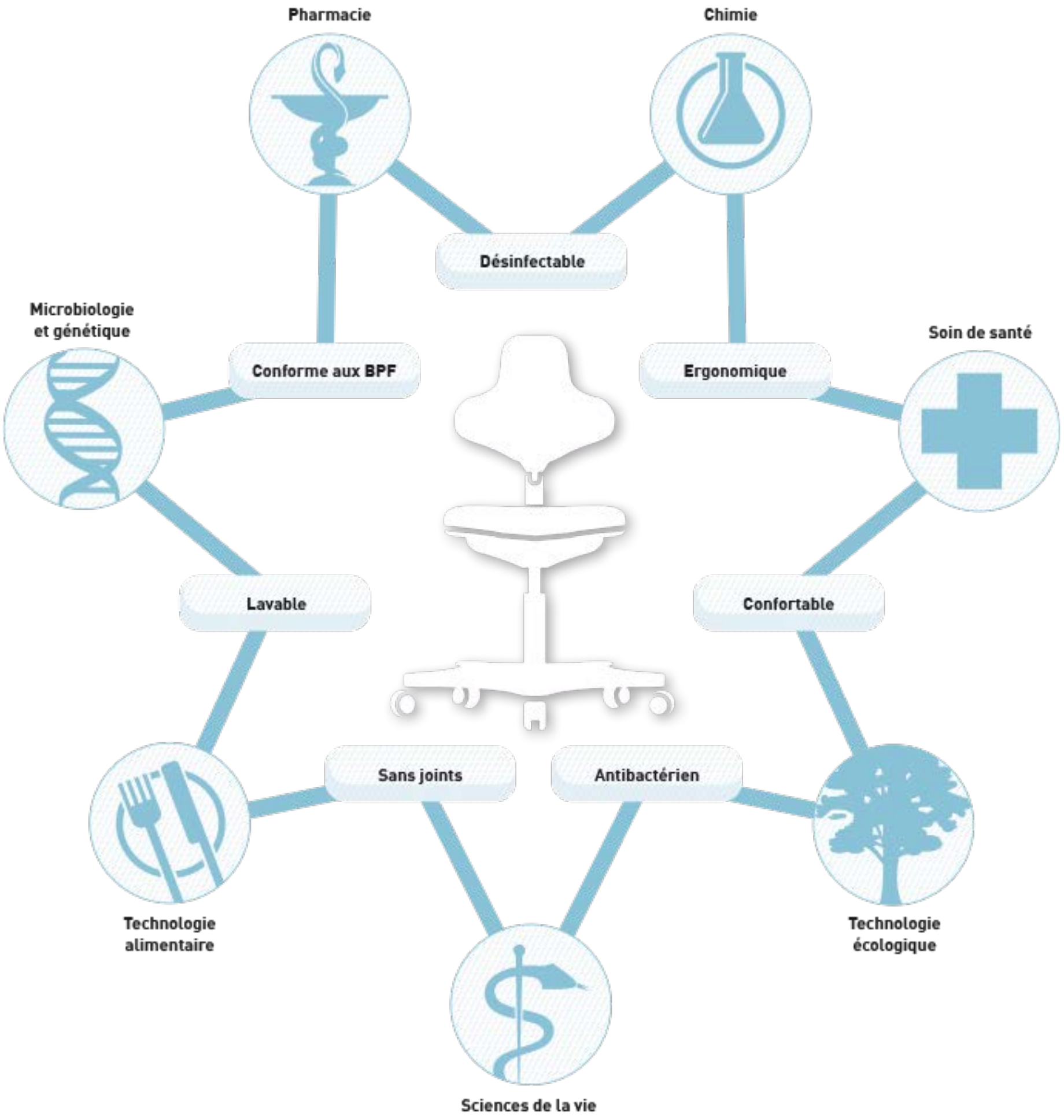## Des propriétés optimales pour chaque laboratoire