

CLAIMS

1. A biocontainer, comprising
a closed container comprising a bottom wall, a top wall, first and second opposing side walls, and third and fourth opposing side walls, the side walls being joined to the top wall and the bottom wall; and at least two ports;
wherein the biocontainer has a substantially rectangular cuboid form, and the biocontainer further comprises at least first, second, third, and fourth brackets secured to the closed container, wherein the first, second, third, and fourth brackets, each comprising two projections, such that each projection has a pair of angled lugs, facing in opposing directions, that are releasably engageable with a platform suitable for supporting the biocontainer.
2. The biocontainer of claim 1, wherein the first bracket is secured to the container near a joint between the top wall and the first side wall, and the second bracket is secured to the container near a joint between the top wall and the second opposing side wall.
3. The biocontainer of claim 1, wherein the third bracket is secured to the container near a joint between the bottom wall and the first side wall, and the fourth bracket is secured to the container near a joint between the bottom wall and the second opposing side wall.
4. The biocontainer of claim 1, wherein the first and third brackets are each secured to the container near or at a joint between the top wall and the first side wall, and near a joint between the bottom wall and the first side wall, and the second and fourth brackets are each secured to the container near a joint between the top wall and the second opposing side wall, and near a joint between the bottom wall and the second opposing side wall.
5. A method of processing a cell culture-containing fluid using a biocontainer of any one of claims 1-4, the method comprising:
rocking the biocontainer comprising a substantially cuboid-shaped closed container on a platform along first and second substantially horizontal pivot axes that are perpendicular to one another, wherein the closed container contains at least a liquid culture medium and cells.