This document was developed for CVB-IC Specialists as an aid in determining what to consider as a "fraction" in the facility documents.

The following fractions may be included in the facility documents if they are used to prepare licensed product, test product, or if they are used or stored in R&D laboratories (if R&D is not separate and apart):

- Bacterial, viral, fungal, parasitic, and prion agents, both live and killed. List all bacterial, fungal, and parasitic agents by genus and species. For viruses, list the full virus name (rather than general viral class; for example, Bovine Viral Diarrhea Type II versus Pestivirus). For prion agents, list the type; for example, Chronic Wasting Disease.
- Peptides, if a component of final product
- Expressed proteins, if a component of biological product
- Recombinant organisms list by organism rather than listing each individual recombinant.
- Cells
- Toxins
- Hybridomas, if foreign derived and for in vivo animal use
- Antibodies to a specific antigen
- Antitoxin to a specific antigen
- Master platforms for production platform technology based products

Do not include the following as fractions in the facility documents:

- Hybridomas, if not foreign derived and not for in vivo animal use
- Antiserums-positive or negative (diagnostic test kits)
- Fractions in R&D, if R&D is considered separate and apart by CVB
- Individual fractions used in autogenous products. Instead, in rooms where autogenous products are prepared these agents may be referred to collectively simply as 'various autogenous agents'.
- Commercial biological indicators used as an aid in determining autoclave function

How to report fractions in the facility documents:

- Do not use abbreviations for fractions. Abbreviations may be acceptable if the full name is spell out on the first usage, for example Leptospira canicola and thereafter L canicola.
- List fractions in each room description within the blueprint legend, or make reference to a 'Listing of Fractions' in an addendum to the blueprint legend.
- Do not refer to fractions as "approved" or "licensed."