

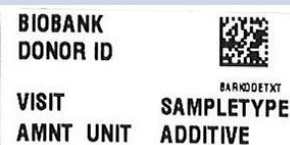
Navn	Eksempel
<p><b>Label_1</b> (B_DISNCD3)</p> <p>Donor ID, Sample number, Barcode text, Sample type, Visit, Biobank, Barcode matrix, Collection date</p>	
<p><b>Label_2</b> (B_DIMASN3)</p> <p>Donor ID, Biobank, Sample type, Barcode text, Barcode matrix</p>	
<p><b>Label_2_2</b></p> <p>Donor ID, Biobank, Sample type, Barcode text, Amount, Unit, Barcode matrix</p>	
<p><b>Label_3</b> (B_DIASTSAV)</p> <p>Donor ID, Sample type, Additive, Sample number, Visit, Sample amount, Barcode matrix, Unit, Barcode text</p>	
<p><b>Label_4</b></p> <p>Donor ID, Barcode text, Sample type, Visit, Sample form, Barcode matrix, Additive, Processing method</p>	
<p><b>Label_5</b></p> <p>Donor ID, Visit, Additive, Sample Category</p>	
<p><b>Label_6</b> (B_PDIVSTAL)</p> <p>Donor ID, Project, Visit, Sample Type, Anatomical Localization</p>	
<p><b>Label_6_2</b></p> <p>Donor ID, Project, Sampling Timepoint, Visit, Sample Type, Anatomical Localization</p>	
<p><b>Label_6_mtx</b></p> <p>Biobank, Donor ID, Visit, Sample Amount, Unit, Barcode Matrix, Barcode text, Sample Type, Additive</p>	

## Navn

## Eksempel

### Label\_7 (B\_DID\_SN)

Donor ID, Sample number, Visit, Barcode text, Collection site, Additive, Barcode matrix



### Label\_8 (B\_DIASTV)

Donor ID, Sample number, Barcode matrix, Sample Form, Sample type, Additive, Visit, Barcode text



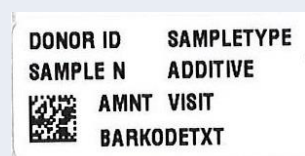
### Label\_9 (B\_DIASTVS)

Donor ID, Sample Number, Barcode Matrix, Sample type, Additive, Barcode text, Biobank, Visit



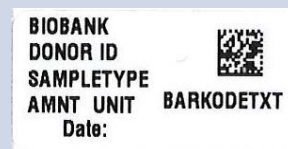
### Label\_10 (B\_DIASTAV9)

Donor ID, Sample number, Barcode Matrix, Sample amount, Barcode text, Sample type, Additive, Visit



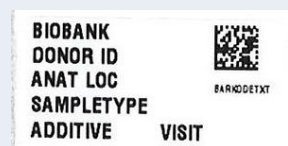
### Label\_11 (B\_AHUS\_MTX)

Biobank, Donor ID, Sample type, Sample amount, Unit, Date freetext, barcode matrix, Barcode text



### Label\_12

Biobank, Donor ID, Anatomical loc, sample type, Additive, Barcode matrix, barcode text, Visit



### Storage\_box\_loc (T\_CONTAINER)

Location number, Biobank, Location Name, Description, Barcode matrix location number



### Storage\_box\_name (T\_CONTAINER)

Location number, Biobank, Location Name, Description, Barcode matrix box name

