

# AD Prisma Software 1.5

Beckman Coulter, Inc.

Result-List: Quick Mode - 20230713-3

PLATE 1 *002*

Name : Bosco Kafuufu

Date : Thursday, July 13, 2023 18:50

Date of Meas. Thursday, July 13, 2023 18:46

Page : 1

## Legend

Plate Layout / Sample-ID

OD

Status

## Information

Filter : 450 nm / 620 nm

Instrument : AD340 - SNr:01137

	1	2	3	4	5	6	7	8	9	10	11	12
A	PR1 0.160 OK	PR9 1.560 OK	PR17 3.453 OK	PR25 3.409 OK	PR33 2.070 OK	PR41 3.387 OK	PR49 3.514 OK	PR57 3.502 OK	PR65 3.703 OK	PR73 3.499 OK	PR81 3.530 OK	PR89 3.528 OK
B	PR2 0.155 OK	PR10 1.523 OK	PR18 3.556 OK	PR26 3.440 OK	PR34 2.008 OK	PR42 3.618 OK	PR50 3.474 OK	PR58 3.610 OK	PR66 2.543 OK	PR74 3.789 OK	PR82 3.665 OK	PR90 1.365 OK
C	PR3 0.874 OK	PR11 1.543 OK	PR19 3.447 OK	PR27 3.608 OK	PR35 1.969 OK	PR43 3.446 OK	PR51 2.552 OK	PR59 3.389 OK	PR67 2.334 OK	PR75 2.328 OK	PR83 3.575 OK	PR91 1.407 OK
D	PR4 0.898 OK	PR12 3.203 OK	PR20 3.635 OK	PR28 3.643 OK	PR36 3.709 OK	PR44 3.622 OK	PR52 3.101 OK	PR60 1.414 OK	PR68 2.399 OK	PR76 1.912 OK	PR84 3.436 OK	PR92 1.583 OK
E	PR5 0.903 OK	PR13 3.221 OK	PR21 3.528 OK	PR29 3.648 OK	PR37 3.598 OK	PR45 2.807 OK	PR53 3.038 OK	PR61 1.388 OK	PR69 2.312 OK	PR77 2.148 OK	PR85 3.417 OK	PR93 3.476 OK
F	PR6 0.451 OK	PR14 3.169 OK	PR22 3.343 OK	PR30 3.646 OK	PR38 3.734 OK	PR46 2.773 OK	PR54 3.540 OK	PR62 1.450 OK	PR70 2.237 OK	PR78 2.404 OK	PR86 3.527 OK	PR94 3.475 OK
G	PR7 0.512 OK	PR15 3.539 OK	PR23 3.426 OK	PR31 3.638 OK	PR39 3.537 OK	PR47 2.845 OK	PR55 3.489 OK	PR63 3.759 OK	PR71 2.376 OK	PR79 2.347 OK	PR87 3.660 OK	PR95 3.514 OK
H	PR8 0.431 OK	PR16 3.536 OK	PR24 3.317 OK	PR32 3.649 OK	PR40 3.611 OK	PR48 3.583 OK	PR56 3.505 OK	PR64 3.706 OK	PR72 3.814 OK	PR80 2.204 OK	PR88 3.505 OK	PR96 0.014 OK

2 Plate 2 my

# AD Prisma Software 1.5

## Beckman Coulter, Inc.

Result-List: Quick Mode - 20230714-4

Name : Bosco Kafuufu  
Date : Friday, July 14, 2023 13:00

Date of Meas. Friday, July 14, 2023 12:59  
Page : 1

Legend Plate Layout / Sample-ID  
OD  
Status

Information  
Filter : 450 nm / 620 nm  
Instrument : AD340 - SNr:01137

	1	2	3	4	5	6	7	8	9	10	11	12
A	PR1 0.106 OK	PR9 1.450 OK	PR17 3.764 OK	PR25 2.992 OK	PR33 1.467 OK	PR41 3.523 OK	PR49 2.883 OK	PR57 3.784 OK	PR65 3.276 OK	PR73 2.013 OK	PR81 3.888 OK	PR89 3.388 OK
B	PR2 0.109 OK	PR10 1.468 OK	PR18 3.605 OK	PR26 2.917 OK	PR34 1.564 OK	PR42 2.297 OK	PR50 3.422 OK	PR58 3.622 OK	PR66 3.665 OK	PR74 1.836 OK	PR82 3.735 OK	PR90 1.956 OK
C	PR3 0.861 OK	PR11 1.590 OK	PR19 3.604 OK	PR27 3.478 OK	PR35 1.502 OK	PR43 2.331 OK	PR51 3.399 OK	PR59 3.580 OK	PR67 3.662 OK	PR75 1.980 OK	PR83 3.878 OK	PR91 1.972 OK
D	PR4 0.819 OK	PR12 0.902 OK	PR20 3.330 OK	PR28 3.473 OK	PR36 0.994 OK	PR44 2.337 OK	PR52 3.371 OK	PR60 3.445 OK	PR68 3.660 OK	PR76 1.978 OK	PR84 1.901 OK	PR92 1.907 OK
E	PR5 0.958 OK	PR13 1.064 OK	PR21 1.555 OK	PR29 3.391 OK	PR37 1.092 OK	PR45 3.379 OK	PR53 3.402 OK	PR61 3.510 OK	PR69 3.834 OK	PR77 2.087 OK	PR85 2.018 OK	PR93 3.102 OK
F	PR6 0.478 OK	PR14 1.048 OK	PR22 1.654 OK	PR30 1.749 OK	PR38 1.123 OK	PR46 3.377 OK	PR54 2.074 OK	PR62 3.468 OK	PR70 3.769 OK	PR78 3.424 OK	PR86 2.278 OK	PR94 2.789 OK
G	PR7 0.379 OK	PR15 3.583 OK	PR23 1.717 OK	PR31 1.902 OK	PR39 3.399 OK	PR47 3.520 OK	PR55 1.995 OK	PR63 2.945 OK	PR71 3.910 OK	PR79 3.421 OK	PR87 3.124 OK	PR95 3.605 OK
H	PR8 0.550 OK	PR16 3.630 OK	PR24 2.498 OK	PR32 1.737 OK	PR40 3.349 OK	PR48 3.271 OK	PR56 1.894 OK	PR64 2.982 OK	PR72 1.497 OK	PR80 3.484 OK	PR88 3.137 OK	PR96 0.010 OK

# AD Prisma Software 1.5

## Beckman Coulter, Inc.

Result-List: Quick Mode - 20230714-15

PLATE 3

Name : Bosco Kafuufu  
Date : Friday, July 14, 2023 16:23

Date of Meas. Friday, July 14, 2023 16:22 WJ  
Page : 1

### Legend

Plate Layout / Sample-ID  
OD  
Status

### Information

Filter : 450 nm / 620 nm  
Instrument : AD340 - SNr:01137

	1	2	3	4	5	6	7	8	9	10	11	12
A	PR1 0.134 OK	PR9 1.707 OK	PR17 2.267 OK	PR25 2.074 OK	PR33 1.490 OK	PR41 2.220 OK	PR49 3.593 OK	PR57 2.237 OK	PR65 1.355 OK	PR73 2.689 OK	PR81 3.206 OK	PR89 3.044 OK
B	PR2 0.145 OK	PR10 1.766 OK	PR18 1.962 OK	PR26 2.012 OK	PR34 1.622 OK	PR42 3.633 OK	PR50 3.679 OK	PR58 2.470 OK	PR66 3.663 OK	PR74 2.903 OK	PR82 3.260 OK	PR90 2.880 OK
C	PR3 0.941 OK	PR11 1.671 OK	PR19 1.969 OK	PR27 1.947 OK	PR35 1.593 OK	PR43 3.593 OK	PR51 3.520 OK	PR59 2.204 OK	PR67 3.441 OK	PR75 3.240 OK	PR83 3.202 OK	PR91 2.822 OK
D	PR4 0.787 OK	PR12 1.223 OK	PR20 1.899 OK	PR28 1.861 OK	PR36 2.144 OK	PR44 3.633 OK	PR52 3.590 OK	PR60 2.297 OK	PR68 3.336 OK	PR76 3.238 OK	PR84 2.919 OK	PR92 3.174 OK
E	PR5 0.869 OK	PR13 1.451 OK	PR21 3.704 OK	PR29 1.767 OK	PR37 2.373 OK	PR45 1.786 OK	PR53 3.591 OK	PR61 2.348 OK	PR69 3.362 OK	PR77 3.372 OK	PR85 2.953 OK	PR93 1.593 OK
F	PR6 0.567 OK	PR14 1.295 OK	PR22 3.642 OK	PR30 3.338 OK	PR38 2.615 OK	PR46 1.765 OK	PR54 3.552 OK	PR62 2.344 OK	PR70 3.357 OK	PR78 3.321 OK	PR86 3.182 OK	PR94 2.082 OK
G	PR7 0.536 OK	PR15 2.260 OK	PR23 3.702 OK	PR31 3.580 OK	PR39 2.282 OK	PR47 2.154 OK	PR55 3.553 OK	PR63 1.193 OK	PR71 3.385 OK	PR79 3.455 OK	PR87 2.690 OK	PR95 2.240 OK
H	PR8 0.498 OK	PR16 2.335 OK	PR24 2.135 OK	PR32 3.618 OK	PR40 2.054 OK	PR48 3.631 OK	PR56 3.590 OK	PR64 1.222 OK	PR72 2.469 OK	PR80 3.056 OK	PR88 2.709 OK	PR96 0.009 OK

**AD Prisma Software 1.5**  
**Beckman Coulter, Inc.**  
 Result-List: Quick Mode - 20230714-11

**PLATE 4** *002*

Name : Bosco Kafuufu Date of Meas. Friday, July 14, 2023 15:05  
 Date : Friday, July 14, 2023 15:06 Page : 1

**Legend** Plate Layout / Sample-ID  
 OD  
 Status

**Information**  
 Filter : 450 nm / 620 nm  
 Instrument : AD340 - SNr:01137

	1	2	3	4	5	6	7	8	9	10	11	12
A	PR1 0.141 OK	PR9 1.773 OK	PR17 2.881 OK	PR25 1.313 OK	PR33 3.473 OK	PR41 3.009 OK	PR49 3.511 OK	PR57 3.606 OK	PR65 3.207 OK	PR73 2.195 OK	PR81 1.928 OK	PR89 1.894 OK
B	PR2 0.146 OK	PR10 1.675 OK	PR18 2.972 OK	PR26 1.516 OK	PR34 3.368 OK	PR42 3.322 OK	PR50 3.246 OK	PR58 3.395 OK	PR66 2.753 OK	PR74 2.028 OK	PR82 1.983 OK	PR90 2.791 OK
C	PR3 0.904 OK	PR11 1.670 OK	PR19 2.959 OK	PR27 2.727 OK	PR35 3.459 OK	PR43 3.461 OK	PR51 1.172 OK	PR59 3.764 OK	PR67 2.677 OK	PR75 3.316 OK	PR83 1.924 OK	PR91 2.705 OK
D	PR4 0.892 OK	PR12 3.346 OK	PR20 3.130 OK	PR28 2.625 OK	PR36 3.454 OK	PR44 3.532 OK	PR52 1.232 OK	PR60 3.337 OK	PR68 2.844 OK	PR76 3.330 OK	PR84 1.755 OK	PR92 2.998 OK
E	PR5 0.835 OK	PR13 3.355 OK	PR21 3.229 OK	PR29 2.742 OK	PR37 3.372 OK	PR45 3.042 OK	PR53 0.994 OK	PR61 3.601 OK	PR69 3.209 OK	PR77 3.302 OK	PR85 1.981 OK	PR93 2.089 OK
F	PR6 0.504 OK	PR14 3.283 OK	PR22 3.268 OK	PR30 2.077 OK	PR38 3.461 OK	PR46 1.694 OK	PR54 1.538 OK	PR62 2.943 OK	PR70 3.263 OK	PR78 2.872 OK	PR86 2.189 OK	PR94 1.969 OK
G	PR7 0.546 OK	PR15 2.841 OK	PR23 3.577 OK	PR31 1.851 OK	PR39 2.804 OK	PR47 3.180 OK	PR55 1.712 OK	PR63 2.509 OK	PR71 2.945 OK	PR79 2.855 OK	PR87 2.021 OK	PR95 2.063 OK
H	PR8 0.483 OK	PR16 2.897 OK	PR24 1.347 OK	PR32 2.129 OK	PR40 3.310 OK	PR48 3.522 OK	PR56 1.262 OK	PR64 3.200 OK	PR72 2.435 OK	PR80 2.590 OK	PR88 1.973 OK	PR96 0.011 OK