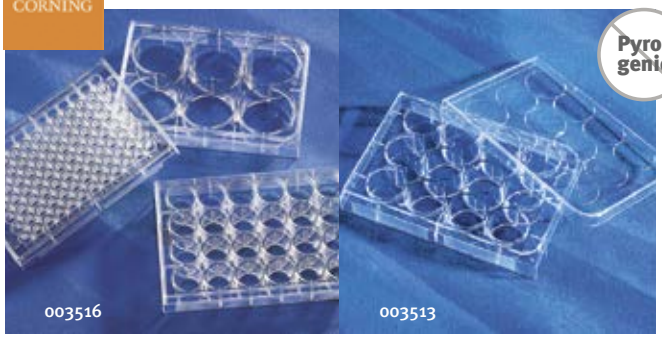
Corning® Plates and Microplates





- Sterile
- Alphanumeric code for identification
- CellBIND®surface: surface treatment with negative charges, more hydrophilic surface for better cell attachment and thus facilitate proliferation
- The Corning® Osteo Assay surface is a crystalline inorganic coating, creating a surface that mimics the bone environment *in vivo*, for *in vitro* bone cell culture and analysis

Cat. No.	Number of wells	Type of bottom	Plate colour	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
003516	6	Flat	Transparent	TC	1	50	NC -
003506	6	Flat	Transparent	TC	5	100	NC -
003335	6	Flat	Transparent	CellBIND®	5	50	NC -
003513	12	Flat	Transparent	TC	1	50	NC -
003512	12	Flat	Transparent	TC	5	100	NC -
003336	12	Flat	Transparent	CellBIND®	5	50	NC -
003526	24	Flat	Transparent	TC	1	50	NC -
003524	24	Flat	Transparent	TC	1	100	NC -
003527	24	Flat	Transparent	TC	5	100	NC -
003337	24	Flat	Transparent	CellBIND®	5	50	NC -
003987	24	Flat	Transparent	Corning Osteo Assay	1	4	NC -
003548	48	Flat	Transparent	TC	1	100	NC -
003338	48	Flat	Transparent	CellBIND®	5	50	NC -
003596	96	Flat	Transparent	TC	1	50	NC -
003598	96	Flat	Transparent	TC	5	100	NC -
003599	96	Flat	Transparent	TC	1	100	NC -
003300	96	Flat	Transparent	CellBIND®	5	50	NC -
003799	96	Rounded	Transparent	TC	1	50	NC -
003603	96	Flat Transp.	Black	TC	1	48	NC -
003904	96	Flat Transp.	Black	TC	20	100	NC -
003340	96	Flat Transp.	Black	CellBIND®	5	50	NC -
003916	96	Flat -Black	Black	TC	20	100	NC -
003610	96	Flat Transp.	White	TC	1	48	NC -
003903	96	Flat Transp.	White	TC	20	100	NC -
003917	96	Flat - White	White	TC	20	100	NC -



Enter the Cat. No. on dulis.nl to find :
- Guide of ell dimensions, expected cell yield and recommended medium volume ;
- The microplate selection guide.



Find all our 384 well and 1536 well Falcon® culture treated plates in our storage and screening section

Greiner Bio-One plates and microplates

- Sterile
- Non-cytotoxic
- Stackable, peelable packaging
- Batch number on each plate, expiry date on each bag
- Lids with condensation rings
- In polystyrene with low autofluorescence

DNase RNase · Human DNA · Endo-toxins

- **CELLSTAR® TC**
- Standard physical surface treatment
- **CELLSTAR Advanced TC**
- Advanced chemical treatment for primary or delicate or stressed cells (e.g. less SVF)

CELLSTAR® OneWell Plate single-well culture plate



- SBS format, suitable for use with robotic systems
- With lid
- Ideal for screening and intensive cultivation
- Culture area : 95 cm²

Cat. No.	Number of wells	Type of bottom	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
1670180	1	Flat	TC	32	50	NC -



Available in non treated version OneWell and FourWell