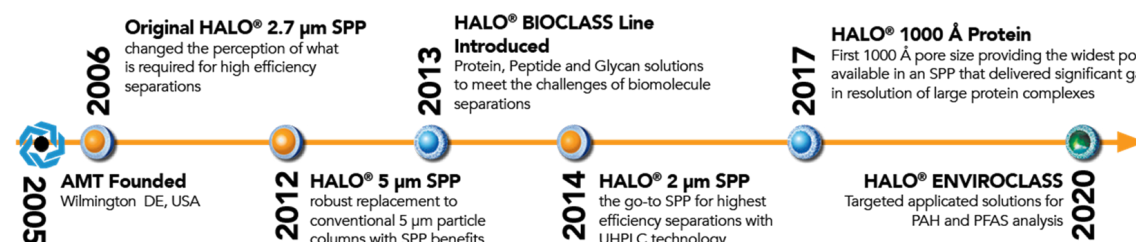


# MEET THE HALO

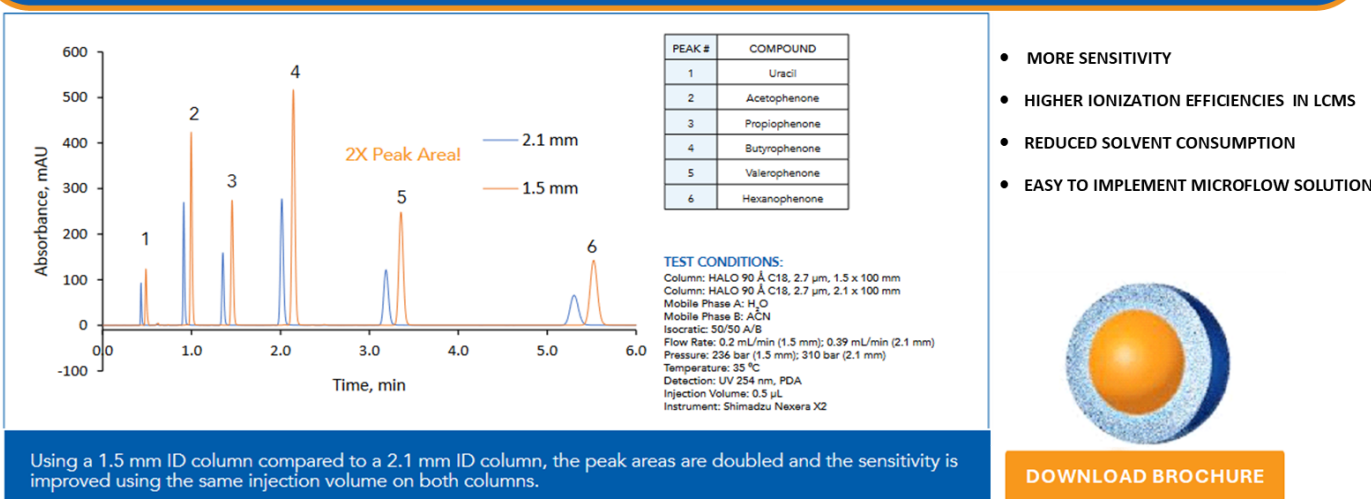
Είμαστε στην ευχάριστη θέση να σας ενημερώσουμε για την έναρξη συνεργασίας της εταιρείας μας με τον κατασκευαστικό Οίκο

## HALO®

Η HALO, ΑΠΟ ΤΗΝ ΙΔΡΥΣΗ ΤΗΣ ΤΟ 2005, ΕΧΕΙ ΕΠΙΚΕΝΤΡΩΘΕΙ ΣΤΟ ΣΧΕΔΙΑΣΜΟ ΣΩΜΑΤΙΔΙΩΝ ΤΕΧΝΟΛΟΓΙΑΣ FUSED-CORE®, ΜΕ ΚΑΙΝΟΤΟΜΕΣ ΛΥΣΕΙΣ ΣΤΟΝ ΔΙΑΧΩΡΙΣΜΟ ΤΩΝ ΕΝΩΣΕΩΝ ΚΑΙ ΒΕΛΤΙΩΣΗ ΤΗΣ ΧΡΩΜΑΤΟΓΡΑΦΙΑΣ ΚΑΙ ΤΗΣ ΑΝΙΧΝΕΥΣΗΣ ΤΩΝ. ΤΟ 2006 ΔΗΜΙΟΥΡΓΗΘΗΚΑΝ ΣΩΜΑΤΙΔΙΑ 2.7 μm ΤΑ ΟΠΟΙΑ ΠΡΟΣΔΙΔΟΥΝ ΥΨΗΛΗΣ ΑΠΟΔΟΣΗΣ ΔΙΑΧΩΡΙΣΜΟΥΣ ΜΕ ΣΥΜΒΑΤΙΚΑ ΟΡΓΑΝΑ ΗPLC. ΤΑ ΕΠΟΜΕΝΑ ΧΡΟΝΙΑ ΠΡΟΣΤΕΘΗΚΑΝ ΝΕΕΣ ΣΤΗΛΕΣ ΟΠΩΣ ΠΑΡΟΥΣΙΑΖΕΤΑΙ ΣΤΟ ΠΑΡΑΚΑΤΩ ΧΡΟΝΟΓΡΑΦΗΜΑ.



Η HALO ΤΟ 2022 ΔΗΜΙΟΥΡΓΗΣΕ ΝΕΑ ΣΩΜΑΤΙΔΙΑ ΜΕ ΜΙΚΡΟΤΕΡΗ ΕΣΩΤΕΡΙΚΗ ΔΙΑΜΕΤΡΟ 1,5 mm ΤΑ ΟΠΟΙΑ ΠΡΟΣΦΕΡΟΥΝ ΑΥΞΗΜΕΝΗ ΕΥΑΙΣΘΗΣΙΑ ΚΑΙ ΜΕΙΩΜΕΝΗ ΚΑΤΑΝΑΛΩΣΗ ΔΙΑΛΥΤΩΝ, ΕΠΙΤΡΕΠΟΝΤΑΣ ΣΤΟΥΣ ΕΠΙΣΤΗΜΟΝΕΣ/ΑΝΑΛΥΤΕΣ ΝΑ ΧΡΗΣΙΜΟΠΟΙΗΣΟΥΝ ΤΑ ΟΦΕΛΗ ΤΩΝ LC ΤΡΙΧΟΕΙΔΩΝ ΣΤΗΛΩΝ ΧΩΡΙΣ ΤΙΣ ΔΥΣΚΟΛΙΕΣ ΤΩΝ ΕΞΕΙΔΙΚΕΥΜΕΝΩΝ ΣΥΣΤΗΜΑΤΩΝ ΜΙΚΡΟΡΗΣ (nLC).



ΟΙ ΣΤΗΛΕΣ HALO, ΔΙΑΧΩΡΙΖΟΝΤΑΙ ΣΕ ΣΤΗΛΕΣ ΜΙΚΡΩΝ ΜΟΡΙΩΝ (SMALL MOLECULES), ΒΙΟΛΟΓΙΚΩΝ ΜΟΡΙΩΝ (BIOCLASS) ΚΑΙ ΠΕΡΙΒΑΛΛΟΝΤΙΚΩΝ ΜΟΡΙΩΝ (ENVIROCLASS).

### SMALL MOLECULES

#### REVERSED PHASE

- HALO 90 Å C18
- HALO 90 Å C8
- HALO 90 Å C4
- HALO 90 Å C3
- HALO 90 Å C1
- HALO 90 Å C10
- HALO 90 Å C12
- HALO 90 Å C14
- HALO 90 Å C16
- HALO 90 Å C22
- HALO 90 Å C24

#### HILIC

- HALO 90 Å HILIC
- HALO 90 Å HILIC-2
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- HALO 90 Å HILIC-100

[MORE INFORMATION](#)

### BIOCLASS

#### PROTEIN

- HALO 90 Å PROTEIN
- HALO 90 Å PROTEIN-2
- HALO 90 Å PROTEIN-3
- HALO 90 Å PROTEIN-4
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#### PEPTIDE

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[MORE INFORMATION](#)



### ENVIROCLASS

#### PFAS

- HALO PFAS DELAY
- HALO PFAS

#### PAH

- HALO PAH

[MORE INFORMATION](#)