

Creative Bioarray Develops Cell Culture Media Solutions for Biological and Pharmaceutical Research

New York City, New York Dec 1, 2022 ([Issuewire.com](https://www.issuewire.com)) - Cell Culture platform, the division of Creative Bioarray, has developed into one of the largest independent biotechnology companies in the world and has established contacts with millions of researchers and partners around the world. With years of experience and a professional scientific team, Creative Bioarray is dedicated to providing biological and chemical products and striving for solutions that can improve research outcomes and dramatically increase the speed of success. Recently, Creative Bioarray announced the release of its [cell culture media](#) solutions that can be applied to support biological and pharmaceutical research.

As a trusted partner, Creative Bioarray develops and manufactures a broad range of chemically defined, animal component-free media for life science research, development, and industrial applications. Creative Bioarray's chemically defined media can be used to support bioprocessing applications such as protein, antibody, and vaccine production, as well as cell and gene therapies. Creative Bioarray's chemically defined media mainly include CHO cell culture medium, HEK 293 cell culture medium, hybridoma cell culture medium, and Vero cell culture medium.

Low-serum media offered by Creative Bioarray are well-defined, animal component-free, low-serum media developed specifically for the growth of various cell lines and related applications. When supplemented with reduced serum levels (0.5% - 5.0% fetal bovine serum), Creative Bioarray's low serum media can support cell growth and achieve cell densities comparable to those typically obtained in fully supplemented classical media. Creative Bioarray's low-serum medium (mainly including Vero Cell low-serum medium, BHK-21 cell-reduced serum medium, PK-15 cell-attenuated serum medium, and MDBK cell-reduced serum medium, etc.) supports bioprocessing applications such as Protein, antibody and vaccine production, as well as cell and gene therapies.

Creative Bioarray offers a wide range of liquid, concentrated, or powder media to meet the need for media to grow adherent or suspension cells, mammalian, insect, or human cells, and normal or tumor cells. In addition, Creative Bioarray offers serum-free media and specialty media to meet specific requirements.

"Our complete product portfolio and comprehensive customized services provide a wealth of choices to support your further research in bioproduction." said Hannah Cole, the marketing director of Creative Bioarray, she also added, "we have a team of professional cytologists who provide you with tailor-made cell culture solutions."

About Creative Bioarray

Creative Bioarray is dedicated to offering customers innovative biotechnology products and services for research use to greatly enhance and drive innovation and standards in science. As a well-recognized industry leader with more than 10 years of experience and in-house expert support, Creative Bioarray has already countenanced research all around the world.

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