

1972 The year immunodiffusion plates changed more than their color.

Color-coding was only Step-One in our plans to provide you with immunodiffusion plates that were easier to identify, more useable, and more economical.

For 1972 we've taken additional steps, with new designs, new capacities, new combinations.

We now offer you a 9-well plate that gives you 50%

more capacity than the old 6-well design. And it's color-coded.

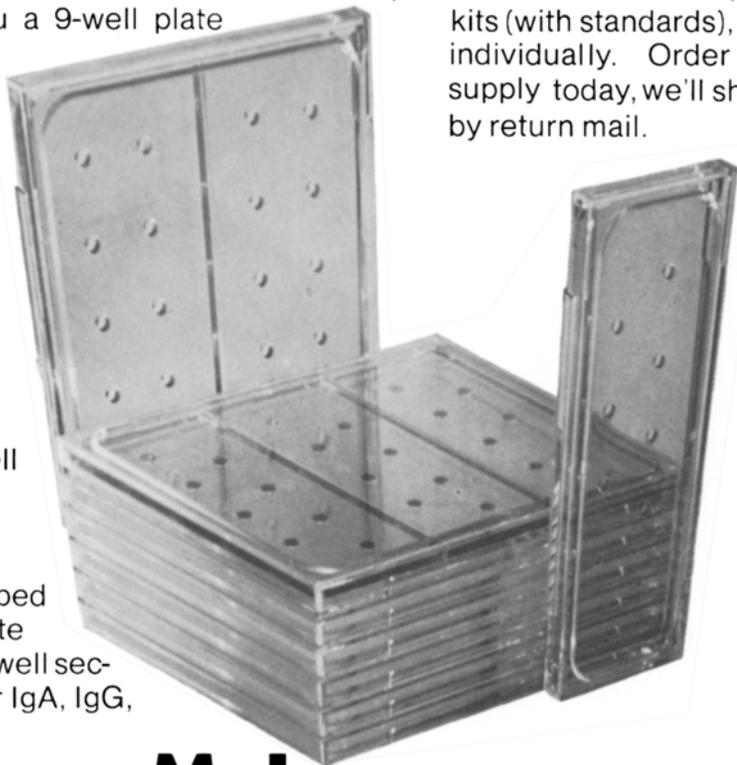
And there's a 24-well plate with a center barrier that gives you the option of using it as a single 24-well plate or two 12-well plates. A great convenience. And it's color-coded.

We've also developed a unique AGM Plate which has three 8-well sections, one each for IgA, IgG,

and IgM. It gives you the option of running all three tests simultaneously, or separately. Each section is color-coded.

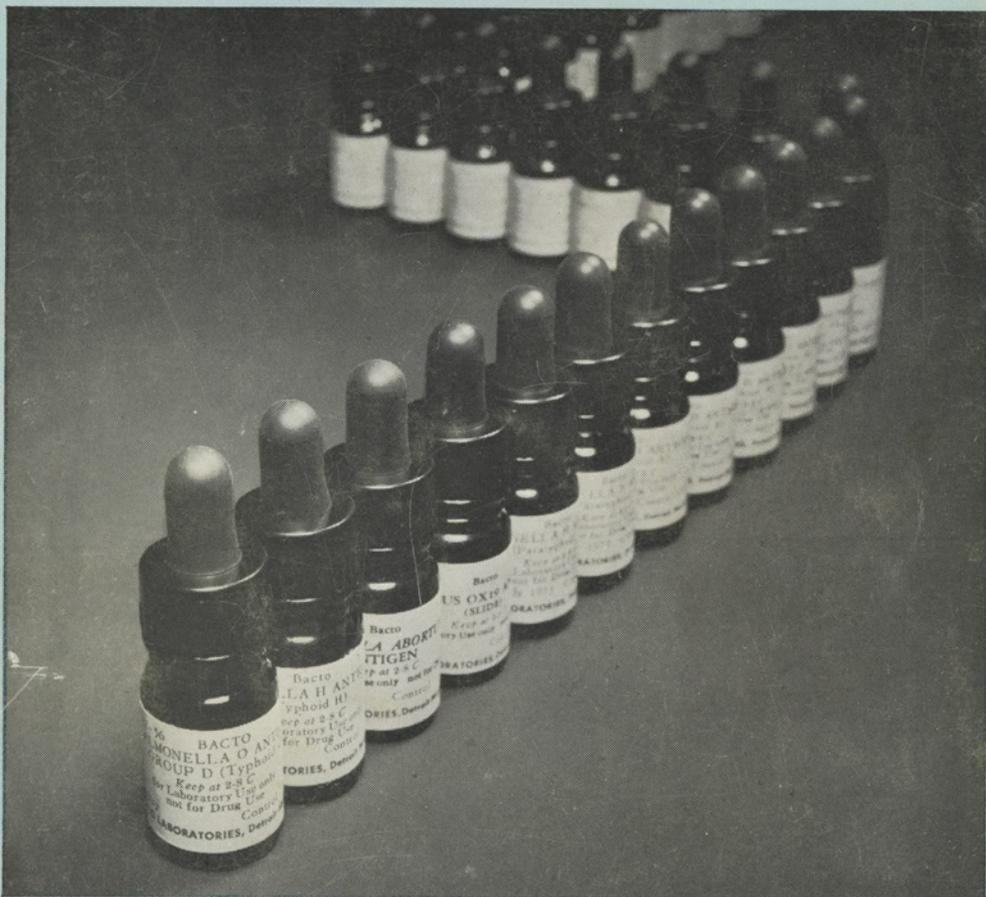
Two things we didn't change are the quality, and the unconditional guarantee. You can rely on both.

These plates are available now, in kits (with standards), or individually. Order a supply today, we'll ship by return mail.



Meloy

MELOY LABORATORIES INC., Biosciences • Environmental Sciences • Instruments & Systems.
6715 Electronic Drive Springfield, Virginia 22151



If we don't have the Bacterial serotype you want, we'll tell you who does.

With 606 different Bacterial Antigens and Antisera, chances are good we have the serotype you're looking for. Difco is the largest source of Bacterial Antigens and Antisera.

There are good reasons to look first to Difco. Take quality and stability. Our Antigen suspensions and Antisera are carefully prepared and controlled according to accepted standards for the optimum in specificity and sensitivity. And Difco Antisera are freeze dried to give them greater stability.

So, if we don't have the serotype you want, we'll make good our promise. We'll try our best to find it for you. However, we may not have much luck. If we don't offer it, probably no one does.

For additional information, write for literature number 0222PL.

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