

## **Are you willing to gamble... / Millipore Corporation.**

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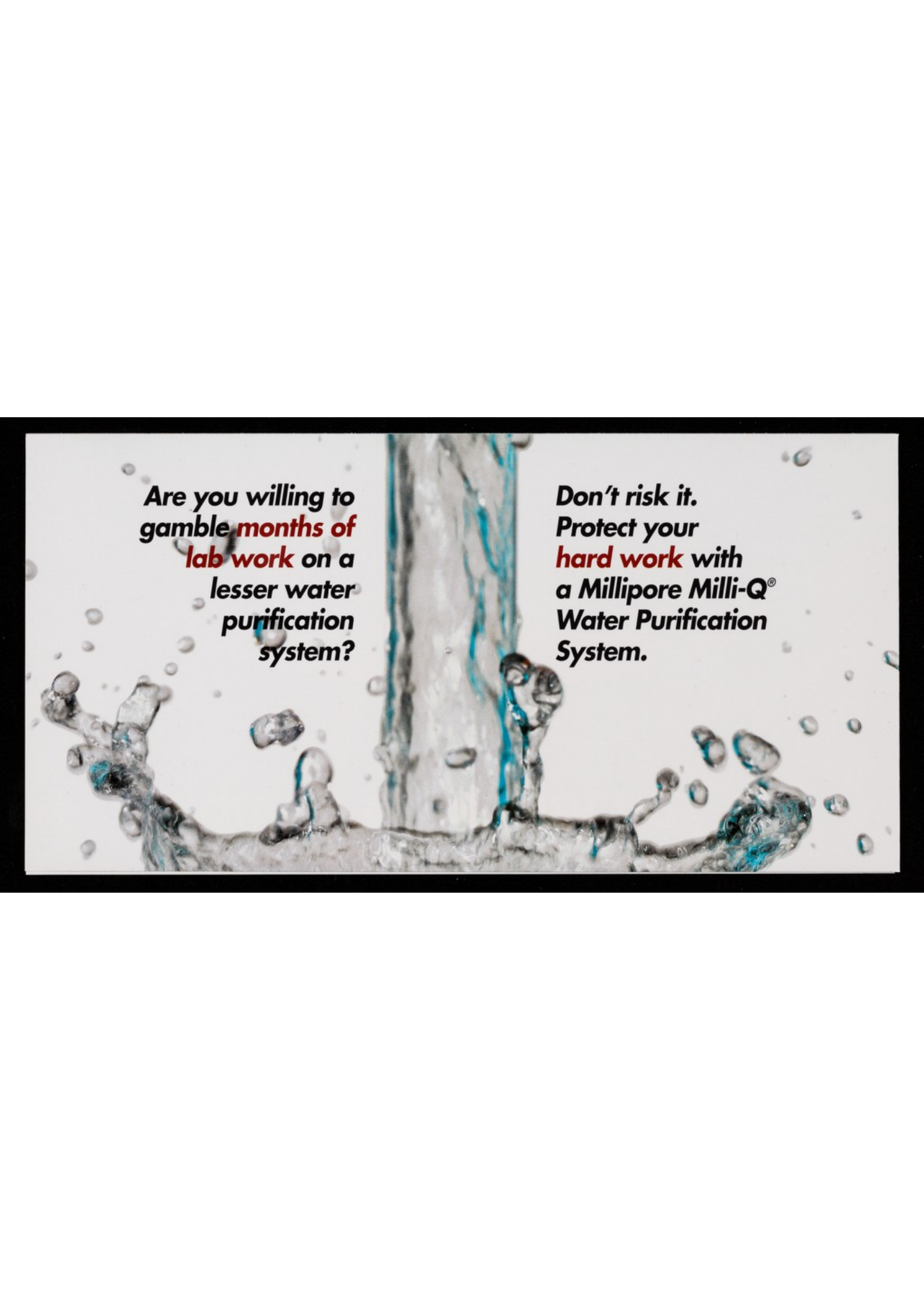
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**Are you willing to gamble...**

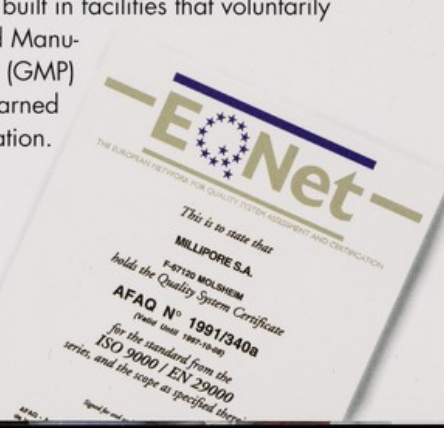


Are you willing to  
gamble **months of**  
**lab work** on a  
lesser water  
purification  
system?

Don't risk it.  
Protect your  
**hard work** with  
a Millipore Milli-Q®  
Water Purification  
System.

**Choose a system that eliminates contamination, not one that contributes to it.**

Millipore has taken great care to design and manufacture water purification systems that ensure you're working with optimal water purity at all times. These systems are built in facilities that voluntarily comply with Good Manufacturing Practices (GMP) and which have earned ISO 9002 certification.




**Don't gamble with your lab work; place your bets on a *sure thing*.**

Don't gamble with your lab work by investing in a lesser water purification system. Find out why more than 25,000 laboratory professionals worldwide have chosen Milli-Q water purification systems.

MILLIPORE





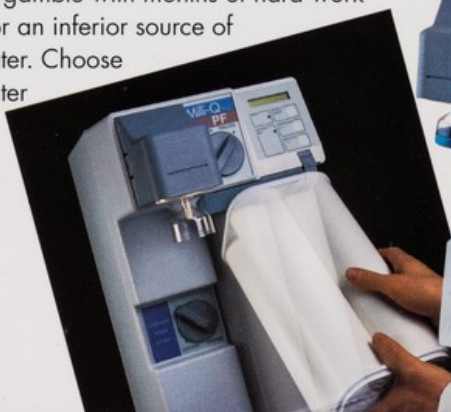
**Don't take unnecessary risks!**

We'll send you complete information on Milli-Q systems and, if you're one of the first to respond, we'll also send along a **free** mug designed to stimulate discussions about water purity over coffee break. *Contact us now; supplies are limited!*

**For immediate information,**

contact our Technical Services Specialists by calling 01923 816375, or by faxing 01923 816128.

Water purity is often taken for granted. But the fact is that ionic, organic, particulate and microbiological contamination in ultrapure water can cost you months of lab work. The symptoms may be subtle: A bad batch of electrophoresis gels, low cell growth, or unreliable chromatographic results. Sometimes it takes weeks or months for the problem to be traced back to the water. Don't gamble with months of hard work by settling for an inferior source of ultrapure water. Choose a Milli-Q water purification system.



### **Choose the system best suited to *your needs*.**

There are a number of systems to choose from depending upon your application requirements. The Milli-Q family consists of the classical Milli-Q Plus system for analytical applications, the economical Milli-Q RG model, the Milli-Q<sub>185</sub> Plus ultra-low TOC system for organic-sensitive analyses, and the new Milli-Q PF Plus system with built-in pyrogen removal for bioscience applications.




# MILLIPORE

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