L

ļ

Ŋ

) ( <b>12</b> )	
R	
	۱
· • • • • • • • • • • • • • • • • • • •	
1	
i 	
	1.

L

		Definition and	d/or test guidance	Immontonco	Pa		Score		
¥									
`}`									
1 } f •									
-									
·	·								
	·			-					
						1.			
		· · ·							

	Definition and/or test				
ſ					
<b>,</b> ,					
5					
		Έ.			
- -					
an , I ,					
×					
	wavelengths, should be interrogated using high gain.				
	interrogated using high gain.		 		
<u>-</u>					
					I
(					
<u></u>					

# ANALYTICAL PROCEEDINGS, APRIL 1986, VOL 23

	-	Definition and/or test						
		Deminitori and/or test						
		procedures and guidance	]_	_				
	Feature	for assessment	Importance	Reason	Score			
1	2 Elis proversion	Ventical action than having antal	Т	The region of moving une signal	DC			
\$. \$								
4 13:58:52								
5								
a								
S								
2							 	
				N-				
M						-		
ary	LA							
É )								
~								
<u> </u>				<b>.</b>				
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								
š								

### View Article Online

## ANALYTICAL PROCEEDINGS, APRIL 1986, VOL 23

	Feature	Definition and/or test procedures and guidance for assessment	Importance	Reason	Score			
		light. Score maximum for		procedure is rapid and easy to				
				······································				
loade								
Iwol								
986. I								/
Janu								
Publ	<u></u>							
_								
j.	ŕ							
					1			
7								

Testura	Definition and/or test procedures and guidance	T	P		
<u>.</u>					
	· · · · · · · · · · · · · · · · · · ·				
L					
<del>ه</del> ړ ا					
·					

#### **Experimental**

1. For each channel to be tested, prepare five standard solutions; the lowest should have a concentration corresponding to about one order of magnitude above the detection limit. The other four should be prepared at intervals of about an order of magnitude so that a total of 5 orders of magnitude is covered. The preparation of such a total of such a total of solutions of contract of the use of a suitable.

### **Treatment of Results**

The first set of results should be used to establish the calibration function, x/b versus (concentration). This will permit a check on the linear dynamic range of the instrument. Statistical examination of the residuals will give additional information on the efficiency of the curve fitting programme. Subsequent sets of results should be compared with the initial set to provide information on instrument drift, which will affect

2					
; 					
			1 ( <u> </u>	 	
-					
1. 1 a					
ŗ.					
·	0.,				
			•		
713					
y					